Missouri Department of Transportation



105 West Capitol Avenue P.O. Box 270 Jefferson City, MO 65102 (573) 751-2551 Fax (573) 751-6555 www.modot.org

November 1, 2010

Dear Members of the Joint Committee on Transportation Oversight:

I'm pleased to present you with the Missouri Department of Transportation's 2010 Report to the Joint Committee on Transportation Oversight. This comprehensive account of MoDOT's projects and finances covers July 1, 2009 to June 30, 2010 and demonstrates our commitment to fiscal responsibility and wise use of taxpayer dollars. In addition, the executive summary highlights some of our accomplishments over the past year and provides information on our new five-year direction.

I look forward to working with you to deliver a safe, affordable and efficient transportation system in Missouri.

Sincerely,

Kevin Keith, P.E. Interim Director

cc: Governor's Office

2010 Report to the Joint Committee On Transportation Oversight

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In Compliance with Revised Statutes of Missouri 21.795 (<u>Paragraph</u> <u>Reference</u>)

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Chapter 21 General Assembly Section 21.795

Joint committee on transportation oversight, members, quorum--report, when, contents--meetings, examination of reports, records required to be submitted.

- 21.795. 1. There is established a permanent joint committee of the general assembly to be known as the "Joint Committee on Transportation Oversight" to be composed of seven members of the standing transportation committees of both the senate and the house of representatives and three nonvoting ex officio members. Of the fourteen members to be appointed to the joint committee, the seven senate members of the joint committee shall be appointed by the president pro tem of the senate and minority leader of the senate and the seven house members shall be appointed by the speaker of the house of representatives and the minority floor leader of the house of representatives. No major party shall be represented by more than four members from the house of representatives nor more than four members from the senate. The ex officio members shall be the state auditor, the director of the oversight division of the committee on legislative research, and the commissioner of the office of administration or the designee of such auditor, director or commissioner. The joint committee shall be chaired jointly by both chairs of the senate and house transportation committees. A majority of the committee shall constitute a quorum, but the concurrence of a majority of the members, other than the ex officio members, shall be required for the determination of any matter within the committee's duties.
- 2. The transportation inspector general shall be appointed by majority vote of a group consisting of the speaker of the house of representatives, the minority floor leader of the house of representatives, the president pro tempore of the senate, and the minority floor leader of the senate. It shall be the duty of the inspector general to serve as the executive director of the joint committee on transportation oversight. The compensation of the inspector general and other personnel shall be paid from the joint contingent fund or jointly from the senate and house contingent funds until an appropriation is made therefor. No funds from highway user fees or other funds allocated for the operation of the department of transportation shall be used for the compensation of the inspector general and his or her staff. The joint committee inspector general initially appointed pursuant to this section shall take office January 1, 2004, for a term ending June 30, 2005. Subsequent joint committee on transportation oversight directors shall be appointed for

five year terms, beginning July 1, 2005. Any joint committee on transportation oversight inspector general whose term is expiring shall be eligible for reappointment. The inspector general of the joint committee on transportation oversight shall:

- (1) Be qualified by training or experience in transportation policy, management of transportation organizations, accounting, auditing, financial analysis, law, management analysis, or public administration;
- (2) Report to and be under the general supervision of the joint committee. The joint committee on transportation oversight shall by a majority vote, direct the inspector general to perform specific investigations, reviews, audits, or other studies of the state department of transportation, in which instance the director shall report the findings and recommendations directly to the joint committee on transportation oversight. All investigations, reviews, audits, or other studies performed by the director shall be conducted so that the general assembly can procure information to assist it in formulating transportation legislation and policy for this state;
- (3) Receive and process citizen complaints relating to transportation issues. The inspector general shall, when necessary, submit a written complaint report to the joint committee on transportation oversight and the highways and transportation commission. The complaint report shall contain the date, time, nature of the complaint, and any immediate facts and circumstances surrounding the initial report of the complaint. The inspector general shall investigate a citizen complaint if he or she is directed to do so by a majority of the joint committee on transportation oversight;
- (4) Investigate complaints from current and former employees of the department of transportation if the inspector general receives information from an employee which shows:
 - (a) The department is violating a law, rule, or regulation;
 - (b) Gross mismanagement by department officers;
 - (c) Waste of funds by the department;
- (d) That the department is engaging in activities which pose a danger to public health and safety;
- (5) Maintain confidentiality with respect to all matters and the identities of the complainants or witnesses coming before the inspector general except insofar as disclosures may be necessary to enable the inspector general to carry out duties and to support recommendations;
- (6) Maintain records of all investigations conducted, including any record or document or thing, any summary, writing, complaint, data of any kind, tape or video recordings, electronic transmissions, e-mail, or other paper or electronic documents,

records, reports, digital recordings, photographs, software programs and software, expense accounts, phone logs, diaries, travel logs, or other things, including originals or copies of any of the above. Records of investigations by the inspector general shall be an "investigative report" of law enforcement agency pursuant to the provisions of section 610.100, RSMo. As provided in such section, such records shall be a closed record until the investigation becomes inactive. If the inspector general refers a violation of law to the appropriate prosecuting attorney or the attorney general, such records shall be transmitted with the referral. If the inspector general finds no violation of law or determines not to refer the subject of the investigation to the appropriate prosecuting attorney or the attorney general regarding matters referred to the appropriate prosecuting attorney or the attorney general and the statute of limitations expires without any action being filed, the record shall remain closed. As provided in section 610.100, RSMo, any person may bring an action pursuant to this section in the circuit court having jurisdiction to authorize disclosure of information in the records of the inspector general which would otherwise be closed pursuant to this section. Any disclosure of records by the inspector general in violation of this section shall be grounds for a suit brought by any individual, person, or corporation to recover damages, and upon award to the plaintiff reasonable attorney's fees.

- 3. The department of transportation shall submit a written report prior to November tenth of each year to the governor, lieutenant governor, and every member of the senate and house of representatives. The report shall be posted to the department's Internet website so that general assembly members may elect to access a copy of the report electronically. The written report shall contain the following:
- (1) A comprehensive financial report of all funds for the preceding state fiscal year which shall include a report by independent certified public accountants, selected by the commissioner of the office of administration, attesting that the financial statements present fairly the financial position of the department in conformity with generally accepted government accounting principles. This report shall include amounts of:
- (a) State revenues by sources, including all new state revenue derived from highway users which results from action of the general assembly or voter-approved measures taken after August 28, 2003, and projects funded in whole or in part from such new state revenue, and amounts of federal revenues by source;
 - (b) Any other revenues available to the department by source;
- (c) Funds appropriated, the amount the department has budgeted and expended for the following: contracts, right-of-way purchases, preliminary and construction engineering, maintenance operations and administration;
- (d) Total state and federal revenue compared to the revenue estimate in the fifteen-year highway plan as adopted in 1992.

All expenditures made by, or on behalf of, the department for personal services including fringe benefits, all categories of expense and equipment, real estate and capital improvements shall be assigned to the categories listed in this subdivision in conformity with generally accepted government accounting principles;

- (2) A detailed explanation of the methods or criteria employed to select construction projects, including a listing of any new or reprioritized projects not mentioned in a previous report, and an explanation as to how the new or reprioritized projects meet the selection methods or criteria;
- (3) The proposed allocation and expenditure of moneys and the proposed work plan for the current fiscal year, at least the next four years, and for any period of time expressed in any public transportation plan approved by either the general assembly or by the voters of Missouri. This proposed allocation and expenditure of moneys shall include the amounts of proposed allocation and expenditure of moneys in each of the categories listed in subdivision (1) of this subsection;
- (4) The amounts which were planned, estimated and expended for projects in the state highway and bridge construction program or any other projects relating to other modes of transportation in the preceding state fiscal year and amounts which have been planned, estimated or expended by project for construction work in progress;
- (5) The current status as to completion, by project, of the fifteen-year road and bridge program adopted in 1992. The first written report submitted pursuant to this section shall include the original cost estimate, updated estimate and final completed cost by project. Each written report submitted thereafter shall include the cost estimate at the time the project was placed on the most recent five-year highway and bridge construction plan and the final completed cost by project;
- (6) The reasons for cost increases or decreases exceeding five million dollars or ten percent relative to cost estimates and final completed costs for projects in the state highway and bridge construction program or any other projects relating to other modes of transportation completed in the preceding state fiscal year. Cost increases or decreases shall be determined by comparing the cost estimate at the time the project was placed on the most recent five-year highway and bridge construction plan and the final completed cost by project. The reasons shall include the amounts resulting from inflation, department-wide design changes, changes in project scope, federal mandates, or other factors;
- (7) Specific recommendations for any statutory or regulatory changes necessary for the efficient and effective operation of the department;
- (8) An accounting of the total amount of state, federal and earmarked federal highway funds expended in each district of the department of transportation; and

- (9) Any further information specifically requested by the joint committee on transportation oversight.
- 4. Prior to December first of each year, the committee shall hold an annual meeting and call before its members, officials or employees of the state highways and transportation commission or department of transportation, as determined by the committee, for the sole purpose of receiving and examining the report required pursuant to subsection 3 of this section. The joint committee may also call before its members at the annual meeting, the inspector general of the joint committee on transportation oversight for purposes authorized in this section. The committee shall not have the power to modify projects or priorities of the state highways and transportation commission or department of transportation. The committee may make recommendations to the state highways and transportation commission or the department of transportation. Disposition of those recommendations shall be reported by the commission or the department to the joint committee on transportation oversight.
- 5. In addition to the annual meeting required by subsection 4 of this section, the committee shall meet two times each year. The co-chairs of the committee shall establish an agenda for each meeting that may include, but not be limited to, the following items to be discussed with the committee members throughout the year during the scheduled meeting:
 - (1) Presentation of a prioritized plan for all modes of transportation;
- (2) Discussion of department efficiencies and expenditure of cost-savings within the department;
- (3) Presentation of a status report on department of transportation revenues and expenditures, including a detailed summary of projects funded by new state revenue as provided in paragraph (a) of subdivision (1) of subsection 3 of this section;
 - (4) Review of any report from the joint committee inspector general; and
- (5) Implementation of any actions as may be deemed necessary by the committee as authorized by law.

The co-chairs of the committee may call special meetings of the committee with ten days' notice to the members of the committee, the director of the department of transportation, and the department of transportation.

6. The committee shall submit records of its meetings to the secretary of the senate and the chief clerk of the house of representatives in accordance with sections 610.020 and 610.023, RSMo.

(L. 1998 H.B. 1681 & 1342 merged with S.B. 883, L. 2003 HB 668)

Financial Statements RSMo 21.795.3

The information in this section is in accordance with the following section of the reporting statute. "3. The department of transportation shall submit a written report prior to November tenth of each year to the governor, lieutenant governor, and every member of the senate and house of representatives. The report shall be posted to the department's Internet website so that general assembly members may elect to access a copy of the report electronically. The written report shall contain the following:

- (1) A comprehensive financial report of all funds for the preceding state fiscal year which shall include a report by independent certified public accountants, selected by the commissioner of the office of administration, attesting that the financial statements present fairly the financial position of the department in conformity with generally accepted government accounting principles. This report shall include amounts of:
- (a) State revenues by sources, including all new state revenue derived from highway users which results from action of the general assembly or voterapproved measures taken after August 28, 2003, and projects funded in whole or in part from such new state revenue, and amounts of federal revenues by source; (b) Any other revenues available to the department by source;
- (c) Funds appropriated, the amount the department has budgeted and expended for the following: contracts, right-of-way purchases, preliminary and construction engineering, maintenance operations and administration;
- (d) Total state and federal revenue compared to the revenue estimate in the fifteen-year highway plan as adopted in 1992. All expenditures made by, or on behalf of, the department for personal services including fringe benefits, all categories of expense and equipment, real estate and capital improvements shall be assigned to the categories listed in this subdivision in conformity with generally accepted government accounting principles; ..." Section 21.795.3(1), RSMo Supp. 2002 (L. 2003 TAFP HB 668).

As part of the annual report legislation, MoDOT is required to have its financial data audited by independent certified public accountants. MoDOT retained BKD, LLP, who audited the department's financial statements for the fiscal year ended June 30, 2010.

The audit encompasses \$2.84 billion in expenditures. The agency is responsible for building and maintaining the 33,639-mile state highway system, as well as for planning and distributing funds for the state's aviation, waterways, railroads and transit needs. MoDOT has facilities in every county in the state and has over 6,100 employees providing services to the citizens of Missouri.

As with last year's report, the fiscal year 2010 auditor's report contains the unqualified opinion of the auditors that the combined financial statements present fairly, in all material respects, the financial position of the department and the results of its operations and cash flows, in conformity with accounting principles generally accepted in the United States.

















Comprehensive Annual Financial Report

for the fiscal year ended **June 30, 2010**

Prepared by the Controller's Division under the direction of Roberta Broeker, CPA, Chief Financial Officer and Debbie Rickard, CPA, Controller

Missouri Department of Transportation 105 West Capitol Avenue Jefferson City, MO 65102 (573) 751-7098



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Introductory Section



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Missouri Department of Transportation



105 West Capitol Avenue P.O. Box 270 Jefferson City, MO 65102 (573) 751-2551 Fax (573) 751-6555 www.modot.org

September 30, 2010

The Honorable Jay Nixon, Governor Members of the Missouri Legislature Members of the Missouri Highways and Transportation Commission Citizens of the State of Missouri

The Missouri Department of Transportation (MoDOT or the Department) is pleased to submit the Comprehensive Annual Financial Report (CAFR) of the Department for the fiscal year ended June 30, 2010.

Revised Statutes of Missouri, Section 21.795, require the Department, an agency of the State of Missouri, to have an annual financial report audit performed by independent certified public accountants. In fulfillment of this requirement, as well as bond requirements, the Department prepared this CAFR and contracted with the independent auditing firm of BKD, LLP to audit the financial statements.

The objective of the independent audit is to provide a reasonable assurance the financial statements are free from material misstatement. The independent audit involved examining, on a test basis, evidence supporting the amounts and disclosures in the financial statements, assessing the accounting principles used and significant estimates made by management, and evaluating the overall financial statement presentation. The independent auditors concluded, based upon the audit, that there was a reasonable basis for rendering an unqualified opinion and that the Department's financial statements for the fiscal year ended June 30, 2010, are fairly presented, in all material respects, in conformity with accounting principles generally accepted in the United States of America (GAAP). Their report is presented as the first component in the financial section of this report.

GAAP requires management provide a narrative introduction, overview, and analysis to accompany the basic financial statements in the form of Management's Discussion and Analysis. This letter of transmittal is designed to complement Management's Discussion and Analysis, which can be found immediately following the report of the independent auditors, and should be read in conjunction with it.

The CAFR includes all funds from which MoDOT spends, with only MoDOT appropriations reported for other State of Missouri funds. These funds are used to record the financial activities of the Department. Responsibility for both the accuracy of the data and the completeness and fairness of the presentation, including all disclosures, rests with the Department.

To provide a reasonable basis for making these representations, the Department has established a comprehensive internal control framework designed to protect the Department's assets from loss, theft, or misuse and to compile reliable information for the preparation of the financial statements in conformity with GAAP. The Department's internal control includes both automated controls, which are an integral component of the financial accounting system, and comprehensive policies and procedures. In addition, the Department's Audits and Investigations Unit is an independent audit unit that performs operational audits of the various districts, divisions, and units of the Department.

Because the cost of internal controls should not outweigh their benefits, the Department's comprehensive framework of internal control has been designed to provide reasonable rather than absolute assurance that the financial statements are free from material misstatements.

To the best of our knowledge and belief, this financial report is complete and reliable in all material respects and is reported in a manner designed to present fairly the financial position and results of operations of the various funds. All disclosures necessary to enable the reader to gain an understanding of the Department's financial activities have been included.

Profile of the Department

MoDOT works to provide a world-class transportation experience that delights our customers and promotes a prosperous Missouri. The Department is responsible for designing, building, operating, and maintaining Missouri's transportation system - the seventh largest in the United States with more than 33,000 miles of highway and 10,000 bridges. The Department also works to improve airports, river ports, railroads, public transit systems, and pedestrian and bicycle travel.

In 1979 voters of the State passed a constitutional amendment merging the State Highway Department with the Department of Transportation, becoming the Missouri Highways and Transportation Department. In 1996 the Missouri Highways and Transportation Department became the Missouri Department of Transportation by legislative action. The Missouri Highways and Transportation Commission (MHTC or Commission), a six-member bipartisan board, governs the Department. Commission members are appointed by the governor and are confirmed by the Missouri Senate. No more than three commission members may be of the same political party. The Commission appoints MoDOT's director.

The Commission is responsible for the annual update of the Department's five-year Statewide Transportation Improvement Program (STIP) and awards contracts each month for highway projects. The Commission has authority to issue bonds secured by highway revenues.

As shown on the organizational chart following this letter, the Department is organized in three operating wheels.

- The System Delivery Wheel includes Program Delivery, System Management, Multimodal Operations, and MoDOT's ten districts. This wheel is responsible for design and construction of new highways and facilities; external civil rights; transportation planning and the five-year STIP; maintenance and safety of the existing highway system; motor vehicle regulations for motor carriers, including registration and other licenses, taxes, and fees, and all other modes of transportation.
- The Organizational Support Wheel is responsible for community relations, governmental relations, legal counsel, audits and investigations, and the overall results of the organization to ensure the Department is accountable to taxpayers.
- The System Facilitation Wheel provides support to the Department's districts and divisions, including personnel, workforce diversity, budget and finance, accounting, general services, risk management and employee benefits, and information systems.

Budgetary Controls

The Commission approves the appropriation request submitted to the State Legislature for all governmental funds reported by MoDOT. The request is developed with input from the districts and central office divisions. The legal authority of the State Road Fund budget and amendments is the Commission. The legal authority for all other funds rests with the Legislature, with action on appropriation requests in January through May for the subsequent year's appropriations.

The Department relies on the statewide accounting system to control total expenditures by appropriation, utilizing features in the system to ensure budgetary compliance. Management control reports are used to monitor spending by program, division, or appropriation.

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Missouri Economy

Missouri is in the midst of recovery from the recession, but it may be slow and uncertain. Unemployment rates are often a lagging indicator, continuing to rise for a period after overall economic and employment growth resume. The unemployment rate began to stabilize late in 2009. Missouri's rate reached 9.7 percent in a four-month period from July to October 2009 and has subsequently edged downward to 9.2 percent in July 2010. The Missouri rates, slightly below the national rate for the past nine months, are high by historical standards and are likely to remain so for some time, even with substantial economic growth. Like the national trend, Missouri manufacturing employment has stabilized since the start of 2010, with a 1.9 percent decrease from May 2009. Comparing May 2010 to May 2009, four industry groupings have had employment increases in Missouri. Gains in government employees have been at the federal level, including temporary census workers. Private education, health services, leisure and hospitality industries also represent employment increases. Personal income growth resumed in Missouri and the nation in the first quarter of 2010; however, that increase was supported by volatile farm income. Consumers are expected to remain cautious with spending, as the economic recovery will likely be slow.

MoDOT continues to contribute to the economy in the areas of job creation, personal income growth, and new value added to the economy. However, an analysis of the 2010-2014 STIP estimates that, on average, each year the plan creates 7,286 additional jobs paying an average wage of \$30,474 per job, \$309.2 million in new personal income annually, and \$500.4 million in new value added to the economy annually. This analysis, compared to the 2009-2013 STIP estimates of 8,434 jobs at an average wage of \$29,373 per job, \$319.4 million in new personal income, and \$595.7 million in new value added to the economy, shows the declining contribution by the Department in future years as projects completed from Amendment 3 bond proceeds are completed and other revenues are impacted by the weakened economy.

The Department's state fuel tax receipts, the second largest source of transportation revenue, increased slightly in 2010 from 2009, but continue to be approximately four percent lower than prior to the recession in 2008. This decrease is a result of rising transportation costs and adverse economic conditions. There have been no increases in the state motor fuel tax since 1996 and it is not indexed to keep pace with inflation. Sales tax receipts increased approximately four percent from 2009 however remain at a lower level than 2008 due to tighter credit standards, high unemployment, and decreased consumer spending. Vehicle and driver licensing fees, similar to motor fuel taxes, are not indexed to keep pace with inflation and no annual registration fee increases have occurred since 1984.

Federal funds are also uncertain. Safe, Accountable, Flexible, Efficient Transportation Equity Act: a Legacy for Users (SAFETEA-LU), a multi-year transportation funding bill, expired September 30, 2009, and has been extended five times through reauthorizations. The first four reauthorizations were at a \$30.0 billion level, rather than the \$43.0 billion level prior to the expiration of the highway act. In March 2010, Congress passed the Hiring Incentives to Restore Employment (HIRE) Act, which is the fifth reauthorization. This legislation provided \$19.5 million to the Highway Trust Fund, restored the federal highway program's contract authority to \$42.0 billion, and extended the surface transportation authorization until December 31, 2010.

Construction

As of December 2009, more than 86 percent of Missouri's major highway system roadways are in good condition compared to December 2005 when only 61 percent were in good condition. This improvement is the result of the Department's unprecedented amount of work. The construction programs have been possible due to Missouri voters approving Constitutional Amendment 3 in 2004. The amendment provides additional revenue by directing motor vehicle sales and use taxes that formerly were deposited in the State's General Revenue Fund to transportation. The revenues are used to repay bonds the Department has issued. In 2010, the Commission issued \$1,085.0 million in bonds, including the final \$300.0 million Amendment 3 state revenue bonds and \$785.0 million federal reimbursement bonds. This, in addition to the \$142.7 million in federal reimbursement bonds issued in 2009, and \$526.8 million and \$800.0 million in state revenue bonds in 2008 and 2007, respectively, has funded new construction.

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The unprecedented amount of work was also made possible when the President signed into law the American Recovery and Reinvestment Act (ARRA or Recovery Act) in February 2009. This \$787.0 billion act is intended to stimulate the economy and provide jobs to the American public. ARRA provided \$48.0 billion for transportation projects, with \$788.0 million allocated to Missouri. The allocated funds include \$525.0 million allocated for the right of way and construction program, \$151.0 million for multimodal projects, \$19.0 million for transportation enhancements, and \$93.0 million for large urban areas. Missouri was the first state in the nation to begin construction on highway projects funded by the Recovery Act. The minute President Obama signed the economic recovery bill MoDOT went to work to replace one of Missouri's worst bridges. In August 2010, after eighteen months, the bridge spanning the Osage River opened to drivers. As of June 30, 2010, the Department has awarded 193 ARRA highway projects totaling \$524.6 million.

As of June 2010, customer satisfaction with MoDOT was 83 percent, up from 68 percent in 2003. Very satisfied customers are at 26 percent, compared to 5 percent in 2003. During 2010, the Department awarded 500 new contracts for transportation projects, including highway and bridge projects totaling \$1.2 billion. This compares to \$1.4 billion and \$915.2 million in 2009 and 2008, respectively.

During 2010, the Department completed its first design-build project, the New I-64, a 10-mile section of I-64 in St. Louis, ahead of schedule and \$11 million under budget. This project is now a finalist in the 2010 America's Transportation Awards competition. The Department also completed approximately 150 of the Safe & Sound Bridge Improvement Program bridges, a combined design-build and modified design-bid-build program to replace or rehabilitate 802 small bridges throughout the state; managed the kclCON project, a design build project to rebuild approximately four miles of interstate and construct a new Missouri River bridge in Kansas City, on schedule; and awarded the Mississippi River Bridge main span, a joint project with Illinois to build a new bridge over the Mississippi River.

Long-term financial planning

The Department's 2011 budget, \$2.8 billion, approved by the Commission in June, is approximately \$100 million less than the Department's 2010 budget, with amendments. The decrease in the construction program is the beginning of the downward spiral of funds available for the program. This budget does not include any new bond issuances however the Department is considering refunding bonds to take advantage of historically low interest rates.

The 2011 – 2015 STIP, approved by the Commission in July, includes \$715.9 million for highway and bridge right of way and construction awards in 2011, compared to \$1.4 billion for 2010. Beginning in 2012, an average of only \$508.4 million is available each year for right of way and construction.

To cope with this funding challenge and a declining construction program, the Department has adopted a five-year direction designed to maintain customer satisfaction. The direction is for the Department to deliver commitments promised Missouri citizens in the STIP, while maintaining major highways in good condition, improving minor state roads and holding our own on bridges. This five-year direction requires significant cost-saving strategies including reducing the number of the Department's salaried employees and operating expenditures. The measures are estimated to save more than \$200 million that will be used in achieving the direction.

Other Information

The Department is required to undergo an annual Single Audit in accordance with the provisions of the Single Audit Act Amendments of 1996 and the U.S. Office of Management and Budget Circular A-133, "Audits of States, Local Governments, and Non-Profit Organizations." The Department's information will be included in the State of Missouri's Single Audit for the fiscal year ended June 30, 2010.

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Acknowledgements

This CAFR is published to demonstrate our intention to maintain the highest quality standards of public accountability. This report could not have been published without the dedicated efforts of MoDOT employees. The commitment, professionalism, and dedicated efforts of the Controller's Division staff contributed significantly to the timely preparation of the 2010 report.

Respectfully submitted,

Kevin Keith Interim Director Roberta Broeker, CPA Chief Financial Officer

Principal Officials

as of September 30, 2010

	Co	mm	ission	
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Rudolph E. Farber
David A. Gach
Grace M. Nichols
Lloyd J. Carmichael
Stephen R. Miller
Kenneth H. Suelthaus
Pam Harlan

Chairman
Wember
Member
Member
Member
Secretary

Director's Office

Kevin Keith Interim Director
Roberta Broeker Chief Financial Officer

System Delivery Team

Director of Program Delivery Dave Nichols Dennis Heckman State Bridge Engineer Dave Ahlvers State Construction and Materials Engineer Kathy Harvey State Design Engineer Lester Woods External Civil Rights Director Kelly Lucas Right of Way Director Machelle Watkins Transportation Planning Director Don Hillis **Director of System Management Highway Safety Director** Leanna Depue State Maintenance Engineer Jim Carney Jan Skouby Motor Carrier Services Director Eileen Rackers State Traffic Engineer **Brian Weiler Multimodal Operations Director**

Organizational Support Team

Rich Tiemeyer

Bill Rogers

Director of Audits and Investigations

Jay Wunderlich

Shane Peck

Mara Campbell

Chief Counsel

Director of Audits and Investigations

Governmental Relations Director

Community Relations Director

Organizational Results Director

System Facilitation Team

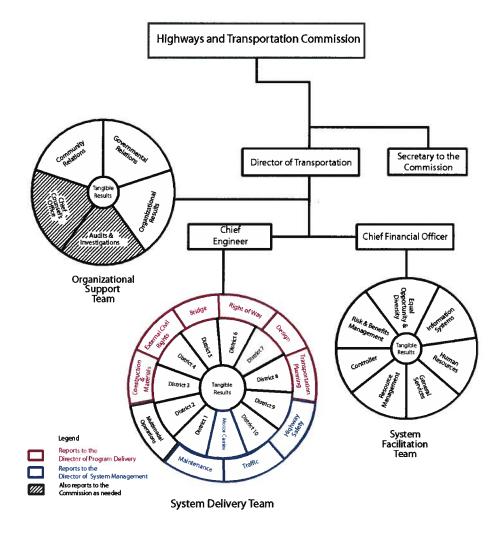
Debbie Rickard
Rudy Nickens
Equal Opportunity and Diversity Director
Beth Ring
General Services Director
Micki Knudsen
Human Resources Director
Mike Miller
Brenda Morris
Resource Management Director
Jeff Padgett
Controller
Equal Opportunity and Diversity Director
Human Resources Director
Resource Management Director
Risk and Benefits Management Director

Districts

Don Wichern District 1 Engineer Dan Niec District 2 Engineer Paula Gough District 3 Engineer **Beth Wright** District 4 Engineer Roger Schwartze District 5 Engineer Ed Hassinger District 6 Engineer Rebecca Baltz District 7 Engineer Kirk Juranas **District 8 Engineer** Tom Stehn District 9 Engineer Mark Shelton District 10 Engineer

Organizational Chart

June 30, 2010



Introductory Section 13

Financial Section



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Independent Accountants' Report on Financial Statements and Supplementary Information

Missouri Highways and Transportation Commission Missouri Department of Transportation Jefferson City, Missouri

We have audited the accompanying financial statements of the governmental activities, each major fund, and the aggregate remaining fund information of the Missouri Department of Transportation (Department) as of and for the years ended June 30, 2010 and 2009, which collectively comprise the Department's basic financial statements as listed in the table of contents. These financial statements are the responsibility of the Department's management. Our responsibility is to express opinions on these financial statements based on our audits.

We conducted our audits in accordance with auditing standards generally accepted in the United States of America and the standards applicable to financial audits contained in *Government Auditing Standards*, issued by the Comptroller General of the United States. Those standards require that we plan and perform the audits to obtain reasonable assurance about whether the financial statements are free of material misstatement. An audit includes examining, on a test basis, evidence supporting the amounts and disclosures in the financial statements. An audit also includes assessing the accounting principles used and significant estimates made by management, as well as evaluating the overall financial statement presentation. We believe that our audits provide a reasonable basis for our opinions.

As discussed in *Note 1*, the financial statements of the Missouri Department of Transportation are intended to present the financial position, the changes in financial position and cash flows, where applicable, of only that portion of the governmental activities, each major fund and the aggregate remaining fund information of the State of Missouri that is attributable to the transactions of the Department. They do not purport to, and do not, present fairly the financial position of the State of Missouri as of June 30, 2010 and 2009, and the changes in its financial position and cash flows, where applicable for the years then ended in conformity with accounting principles generally accepted in the United States of America.

As discussed in *Note 14*, in 2010, the Department changed its method of accounting for certain intangible assets by retroactively restating prior years' financial statements.

In our opinion, the financial statements referred to above present fairly, in all material respects, the respective financial position of the governmental activities, each major fund, and the aggregate remaining fund information of the Missouri Department of Transportation as of June 30, 2010 and 2009, and the respective changes in financial position and cash flows, where applicable, thereof for the years then ended in conformity with accounting principles generally accepted in the United States of America.





Missouri Highways and Transportation Commission Missouri Department of Transportation Page 2

In accordance with Government Auditing Standards, we have also issued our report dated September 27, 2010, on our consideration of the Department's internal control over financial reporting and our tests of its compliance with certain provisions of laws, regulations, contracts and grant agreements and other matters. The purpose of that report is to describe the scope of our testing of internal control over financial reporting and compliance and the results of that testing, and not to provide an opinion on the internal control over financial reporting or on compliance. That report is an integral part of an audit performed in accordance with Government Auditing Standards and should be considered in assessing the results of our audit.

The accompanying management's discussion and analysis, budgetary information and schedule of funding progress as listed in the table of contents are not a required part of the basic financial statements but are supplementary information required by the Governmental Accounting Standards Board. We have applied certain limited procedures, which consisted principally of inquiries of management regarding the methods of measurement and presentation of the required supplementary information. However, we did not audit the information and express no opinion on it.

Our audits were conducted for the purpose of forming opinions on the financial statements that collectively comprise the basic financial statements. The accompanying supplementary information, as listed in the table of contents, is presented for purposes of additional analysis and is not a required part of the basic financial statements. Such information has been subjected to the auditing procedures applied in the audit of the basic financial statements and, in our opinion, is fairly stated, in all material respects, in relation to the basic financial statements taken as a whole.

The introductory and statistical sections listed in the table of contents have not been subjected to the auditing procedures applied by us in the audit of the basic financial statements and, accordingly, we express no opinion on them.

BKD

September 27, 2010

Management's Discussion and Analysis

Management's Discussion and Analysis

The following section of our annual financial report presents our discussion and analysis of the Department's (or MoDOT's) financial performance during the year. It is intended to assist you in understanding how the various statements relate to each other and provide an objective and easily readable analysis of the Department's financial activities based on currently known facts, decisions, and conditions. We encourage readers to consider the information presented here in conjunction with the letter of transmittal included in the introductory section and information presented in the Department's financial statements and notes, which follow this section.

FINANCIAL HIGHLIGHTS

Government-wide Highlights

- The net assets of the Department at the close of the fiscal year were \$25.4 billion, compared to \$25.1 billion at 2009. Of this amount, \$0.9 billion represents the amount available for highways and transportation uses, compared to \$0.6 billion in 2009. This represents a 50.0 percent increase in the amount available for highways and transportation uses from 2009 compared to a 40.0 percent decrease in 2009 from 2008.
- The Department's capital assets totaled \$27.4 billion and \$26.9 billion for fiscal year 2010 and 2009, respectively. This
 represents a 1.9 percent increase compared to a 2.1 percent increase in 2009 from 2008. Capital assets comprise 99.3
 percent of the total noncurrent assets at June 30, 2010 and 2009. The Department's investment in capital assets, net of related
 debt, is \$24.4 billion compared to \$24.5 billion in 2009.
- Non-current liabilities of the Department total \$3.6 billion at June 30, 2010, compared to \$2.5 billion at 2009. This increase of \$1.1 billion compares to no increase in non-current liabilities in 2009 from 2008.

Fund Highlights

- As of the close of the fiscal year, the Department's governmental funds reported combined ending fund balances of \$1.6 billion, compared to \$768.5 million in 2009, a 108.2 percent increase from the prior fiscal year. This is primarily due to proceeds from bond issuances.
- Approximately 93.8 percent of the Department's governmental fund balances, or \$1.5 billion, are available for spending at the Department's discretion in accordance with the purpose of the funds, compared to 81.9 percent, or \$629.4 million, in 2009.
 - The remaining fund balances are reserved for specific purposes. The total reserved fund balance is \$119.6 million, as compared to \$139.1 million in 2009.
- The proprietary funds reported combined net assets of \$10.8 million at the close of the fiscal year, a decrease of \$4.4 million from the previous year's \$15.2 million. This decrease is primarily the result of increased highway liability self-insurance claims, offset by operating income in the medical plan. The self-insurance plan experienced arbitration settlements resulting in significant losses. Restricted investments at the close of both years totaled \$0.3 million, resulting in unrestricted net assets of \$10.5 million and \$14.9 million for fiscal years 2010 and 2009, respectively.

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OVERVIEW OF THE FINANCIAL STATEMENTS

This discussion and analysis is an introduction to the Department's basic financial statements, which include three components: (1) **government-wide financial statements**, (2) **fund financial statements**, and (3) **notes to the financial statements**. This section also contains required supplementary information and combining financial statements.

Government-wide Financial Statements (Reporting the Department as a Whole)

The government-wide financial statements are designed to provide readers an overall picture of the Department's financial position. The statements provide both current and noncurrent information about the Department's financial status, which assist the reader in assessing the Department's economic condition at the end of the fiscal year. These statements are prepared using the economic resources measurement focus and the accrual basis of accounting, which are similar to methods followed by most private-sector businesses. These statements take into account all of the current year's revenues and expenses, even if the related cash has not been received or paid. The government-wide financial statements include two statements: the Statements of Net Assets and the Statements of Activities. These statements take a much longer view of the Department's finances than do the fund-level statements.

- The Statements of Net Assets combine and consolidate all of the Department's assets and liabilities, except fiduciary funds, with the difference between the two reported as "net assets". This includes current financial resources, capital assets and long-term obligations. Over time, increases or decreases in the net assets indicate whether the Department's financial health is improving or deteriorating, respectively. Fiduciary fund resources are not reported, as they are not available to support Department programs.
- The Statements of Activities present information showing how the Department's net assets changed during the fiscal year. The
 Department reports changes in net assets as soon as the event giving rise to the change occurs, regardless of the timing of the
 related cash flows. Thus revenues and expenses are reported in the statements for some items that will result in cash flows in
 future fiscal periods (e.g., uncollected taxes and earned but unused compensated absences).

The Department's basic services are reported as governmental activities, including administration, fleet, facilities, and information systems, maintenance, construction, other modal systems, and other activities. Taxes, fees, and federal grants finance most of these activities.

This report includes two schedules that reconcile the amounts reported on the governmental fund financial statements (prepared using the modified accrual basis of accounting and current financial resources measurement focus) with the governmental activities on the appropriate government-wide statements (prepared using the accrual basis of accounting and economic resources measurement focus). The following summarizes the impact of utilizing Governmental Accounting Standards Board Statement 34 (GASB 34) reporting:

- Capital assets used in governmental activities are not reported on governmental fund statements.
- Other long-term assets that are not available to pay for current period expenditures are not reported on governmental fund statements.
- Internal service fund activities are reported as governmental activities on the government-wide statements, but reported separately as proprietary funds in the fund financial statements.
- Bond issuance costs are capitalized and amortized to expense as governmental activities, but reported as expenditures in the governmental fund statements.
- Unless currently due and payable, long-term liabilities, such as capital lease obligations, compensated absences, and others, appear as liabilities only on the government-wide statements.
- Capital outlay spending results in capital assets on the government-wide statements, but is reported as expenditures on the governmental fund statements.
- Bond, note, and capital lease issuances result in liabilities on the government-wide statements, but are recorded as other financing sources on the governmental fund statements.
- Certain other outflows represent either increases or decreases in liabilities on the government-wide statements, but are reported as expenditures on the governmental fund statements.

Fund Financial Statements (Reporting the Department's Major Funds)

The fund financial statements provide detailed information about the major individual funds. A fund is an accounting entity with a self-balancing set of accounts the Department uses to keep track of specific sources of funding and spending for a particular purpose. The Department, like other state and local governments, uses fund accounting to ensure and demonstrate compliance with finance-related legal and contractual requirements. All of the funds of the Department can be divided into three categories: governmental funds, proprietary funds, and fiduciary funds. It is important to note these fund categories use different accounting approaches and should be interpreted differently.

Governmental Funds Most of the basic services provided by the Department are reported in governmental funds. Reporting focuses on how financial resources flow in and out of the funds, and amounts remaining at year-end for future spending. Governmental funds are accounted for using the modified accrual basis of accounting, which measures cash and other assets that can be readily converted to cash. These statements provide a detailed short-term view of the Department's general governmental operations and the basic services it provides. This information should help determine whether there are more or less current financial resources available for the Department's current needs. Because the focus of governmental fund financial statements is narrower than that of government-wide financial statements, it is useful to compare these statements with the governmental activities information presented in the government-wide financial statements. By doing so, readers may better understand the long-term impact of the government's short-term financing decisions. Both the governmental fund Balance Sheets and the governmental fund Statements of Revenues, Expenditures, and Changes in Fund Balances provide a reconciliation to facilitate a companson between governmental funds and governmental activities in the government-wide statements. These reconciliations are presented on the page immediately following the governmental fund financial statements.

The Department reports four major governmental funds. Information is presented separately in the governmental funds balance sheets and the governmental funds statements of revenues, expenditures, and changes in fund balances for the State Highways and Transportation Department Fund (Highway Fund), the State Road Fund (Road Fund), the State Road Bond Fund, and the Federal Stimulus Fund (Stimulus). The Highway, Road, and Stimulus funds are special revenue funds, used to account for the proceeds of specific revenue sources that are legally restricted to expenditures for specified purposes. The State Road Bond Fund is a debt service fund, which was constitutionally established to receive monies from the state's motor vehicle sales tax and is used to fund the repayment of bonds. Data from other funds are combined into a single, aggregated presentation as nonmajor governmental funds. Examples of the nonmajor funds include statutorily established funds for multimodal activities. Individual fund data for each of these nonmajor governmental funds is provided within combining financial statements following the Notes to the Financial Statements.

Proprietary Funds When the Department charges customers for some of the services it provides, whether to outside
customers, other agencies or to units within the Department, these funds are reported in proprietary funds. These funds are
used to show activities that operate more like those found in the private sector and utilize full accrual accounting, like the
government-wide statements.

The Department has two internal service funds: Missouri Highways and Transportation Commission's (MHTC or Commission) Self-Insurance Plan and the Missouri Department of Transportation and Missouri State Highway Patrol (MSHP) Medical and Life Insurance Plan. Individual data for each of these funds is provided within the combining financial statements following the Notes to the Financial Statements. Internal service fund activities are reported as governmental activities on the government-wide statements with eliminations made to remove the effect of the interfund activity.

• **Fiduciary Funds** Fiduciary funds are used to account for resources held for the benefit of parties outside the Department. These funds are not reflected in the government-wide financial statements because the resources of these funds are not available to support the Department's activities. These agency funds account for monies held on behalf of various political subdivisions and other interested parties.

Notes to the Financial Statements

The Notes to the Financial Statements provide additional information that is essential to a full understanding of the data provided in the government-wide and fund financial statements. The notes to the financial statements, which discuss particular accounts in more detail, can be found immediately following the fiduciary funds Statements of Assets and Liabilities.

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Required Supplementary Information

A section of *Required Supplementary Information* follows the Notes to the Financial Statements. This section includes budgetary comparisons and a separate reconciliation between the fund balances for budgetary purposes and the fund balances as presented for the major special revenue funds in the governmental fund financial statements. The Budgetary Comparison has been provided for the Department's three major special revenue funds to demonstrate compliance with this budget. The legal authority for approval of the Department's budget and amendments for all funds, except the Road Fund, rests with the State Legislature. The authority for the Road Fund rests with the Commission.

Also included is a schedule that reports information about the funding progress of the MoDOT and MSHP Medical and Life Insurance Plan.

Combining Statements

The Combining Statements section presents statements reporting individual and total columns for nonmajor governmental funds, proprietary (internal service) funds, and fiduciary (agency) funds. This information is presented only in summary form in the basic financial statements.

Budgetary Comparison Schedules and Reconciliations

The Budgetary Comparison Schedules and Reconciliations section includes budgetary comparisons and reconciliations between the fund balances for budgetary purposes and the fund balances as presented for the major debt service and nonmajor special revenue funds in the governmental fund financial statements. The legal authority for approval of these budgets and amendments rests with the State Legislature.

GOVERNMENT-WIDE FINANCIAL ANALYSIS

Statements of Net Assets

As noted earlier, net assets may serve over time as a useful indicator of the Department's financial health. The following tables, graphs, and analyses discuss the financial position and changes in financial position for the Department as a whole as of and for the fiscal years ended June 30, 2010, 2009 and 2008. The Department's combined net assets increased \$242.0 million over the course of this fiscal year's operations, an increase of 1.0 percent. This compares to an increase of \$133.0 million in 2009 from 2008.

The following table, with amounts reported in millions, reflects the condensed financial information derived from the Statements of Net Assets as of June 30, 2010, 2009, and 2008:

<u>2008</u>	Percent Change <u>2010-2009</u>
_	
\$ 1,413	77.5%
<u>26,392</u>	1.9
<u>27,805</u>	4.8
342	23.0
2,456	40.5
2,798	38.4
23,945	0.3
20,010	
60	(9.0)
	51.0
	1.0%
67 12 10	

The total assets of the Department were \$29.4 billion, while total liabilities were \$4.0 billion, resulting in a net asset balance of \$25.4 billion. By far, the largest portion of the Department's net assets, \$24.4 billion, 96.1 percent, was invested in capital assets (i.e., land, buildings, equipment, infrastructure, and other), less any related debt outstanding that was needed to acquire or construct the assets. The Department uses capital assets to provide services to citizens; consequently, these assets are not available for future spending. Although the Department's investment in capital assets is reported net of related debt, it should be noted that the resources needed to repay this debt must be provided from other sources, since the capital assets themselves cannot be used to liquidate the liabilities.

Total assets increased \$1.4 billion compared to a \$235.0 million increase in 2009 from 2008. This increase is primarily comprised of two components, an increase in noncurrent assets being depreciated as a result of the Department's infrastructure construction program and an increase in cash and investments available as a result of accelerated bond issuances due to the historically low interest rates. Total liabilities increased \$1.1 billion compared to a \$102.6 million increase in 2009 from 2008. The Department issued \$1.1 billion of bonds in 2010 to finance the construction program.

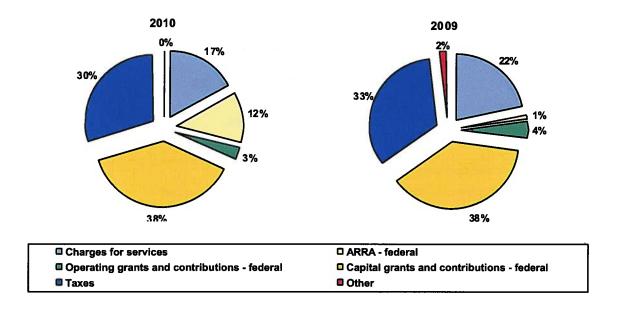
Statements of Activities

The following condensed financial information was derived from the government-wide Statements of Activities and reflects how the Department's net assets changed during the year, compared to the prior year. The information, for the fiscal years ended June 30, 2010, 2009, and 2008, is reported in millions.

	2010	2009	2008	Percent Change 2010-2009
evenues				
Program revenues				
Charges for services	\$ 423	\$ 479	\$ 405	(11.7)%
American Recovery and Reinvestment Act	298	28		964.3
Operating grants and contributions – federal				00 110
government	84	77	62	9.1
Capital grants and contributions – federal				
government	974	834	908	16.8
General revenues				
Taxes	754	734	787	2.7
Investment earnings	12	28	52	(57.1)
Miscellaneous	<u>(4</u>)	<u>15</u>	<u> 16</u>	(126.7)
Total revenues	<u>2,541</u>	<u>2,195</u>	2,230	15.8
penses				
Program expenses				
Administration	34	35	34	(2.9)
Fleet, facilities and information systems	55	55	57	
Maintenance	434	424	406	2.4
Construction	268	258	241	3.9
Multimodal operations	110	86	74	27.9
Interest on debt	138	107	102	29.0
Other state agencies	178	175	178	1.7
Self-insurance (workers' compensation and				
liability)	32	19	32	68.4
Medical and life insurance	91	90	88	1.1
Other post-employment benefits	83	66	70 710	25.8
Depreciation on assets	<u>876</u>	<u>750</u>	<u>746</u>	16.8
Total expenses	<u>2,299</u>	<u>2,065</u>	2.028	11.3
hanges in net assets	242	130	202	86.2
et assets, beginning of year	25,140	25,007	24,805	0.5
estatement of net assets, intangibles	05.440	3 25 242	04.005	
et assets, beginning of year, as restated	<u>25,140</u>	<u>25,010</u>	<u>24,805</u>	0.5

Governmental Activities

The following chart depicts revenues of the governmental activities, as a percent, for the fiscal years ended June 30, 2010 and 2009:



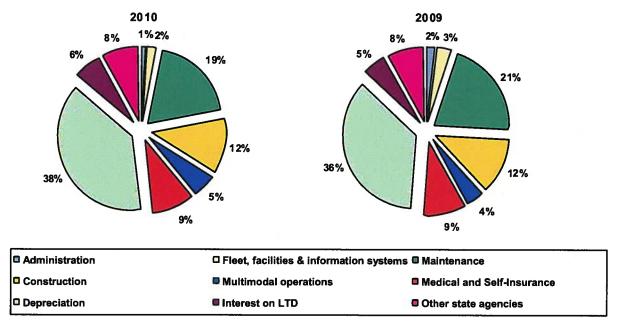
Revenues for the year increased \$346.0 million compared to a decrease of \$35.0 million in 2009 from 2008. Federal grants increased \$417.0 million from 2009 with the influx of an additional \$270.0 million from the American Recovery and Reinvestment Act (ARRA), as well as increased federal operating and capital grants. ARRA provided \$298 million, 11.7 percent, of the Department's revenues. The following three revenue sources provided \$2.0 billion, 79.2 percent, of the Department's revenues:

- Vehicle licenses, fees, permits, and related taxes, \$534.0 million
- Fuel taxes, \$504.0 million
- Capital grants, \$974.0 million

In 2009, these same revenue sources provided \$1.9 billion, 84.8 percent, of the Department's revenues.

Although there was a slight, \$10.0 million, increase, the persistently weakened housing and credit markets, higher fuel and food prices, and slower employment negatively impacted the vehicle licenses, fees, permits, and related taxes. All of these factors caused consumers to restrain spending in 2010. Fuel tax revenues also reflect a slight increase; however, restraints on consumer spending have also impacted this revenue source. Capital grants increased from 2009 as the state's construction program and the federal aid on those projects increased.

The following chart depicts expenses of the governmental activities for the fiscal years ended June 30, 2010 and 2009.



Expenses for the year increased \$234.0 million, 11.3 percent. The most significant increases are interest on debt, \$31.0 million, and depreciation, \$126.0 million. The increase in interest is due to the additional bonds issued through the Amendment 3 and federal reimbursement bonds. With the bond proceeds, the Department has increased depreciable capital assets. The construction program, \$10.0 million, maintenance program, \$10.0 million, and multimodal programs, \$24.0 million, represent the operating increases. Bond funds were available for system improvements, both capital and non-capital in nature, increasing construction activities. Maintenance expenditures were impacted by increased costs associated with petroleum-based products and fuel. Distribution of ARRA funds represents the increase in multimodal programs.

The Department's expenses for construction and maintenance of the state's highway system totaled \$702.0 million and \$682.0 million in 2010 and 2009, respectively. This represents 30.5 percent and 33.0 percent, of the total expenses for 2010 and 2009, respectively.

FUND FINANCIAL ANALYSIS

As previously mentioned, the Department uses fund accounting to ensure and demonstrate compliance with budgetary and legal requirements. The following is a brief discussion of highlights from the fund financial statements. The purpose of the Department's governmental funds financial statements is to provide information on near-term inflows, outflows, and balances of spendable resources.

Governmental Funds

At the end of the fiscal year, the fund balances of the governmental funds totaled \$1.6 billion, an increase of \$844.3 million from the previous year. This compares to a decrease of \$357.9 million in 2009 from 2008. The increase resulted from a \$404.5 million increase in revenues, a \$184.7 million increase in expenditures, and an increase of \$981.8 million in debt proceeds. Maintenance, construction, and capital outlay expenditures, funded by 2009 bond proceeds, account for \$123.9 million of the increased expenditures from 2009. The Department spent approximately \$203.9 million more in 2009 than in 2008 on these same expenditures.

State Highways and Transportation Department Fund (Highway Fund): This fund is established by statute to receive revenues derived from the use of state highways. The fund pays the costs incurred to collect revenues received. As shown on the Balance Sheets, the fund ended the fiscal year with assets of \$125.8 million, liabilities of \$14.0 million, and an unreserved fund balance of \$111.8 million. Amendment 3 included not only a change in revenue allocation, but also changed the Department's expenditure funding. As a result of Amendment 3, the Department's expenditures, with the exception of Motor Carrier Services refunds, are paid from the Road Fund. The Constitution requires the balance of funds remaining after other state agency expenditures be transferred to the Road Fund.

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As shown on the Statements of Revenues, Expenditures, and Changes in Fund Balances of the governmental funds, the Highway Fund had \$738.7 million in revenues, an increase of \$6.7 million from 2009. In 2009, revenues were \$26.9 million less than 2008. While 2010 reflects a modest increase in fuel and sales taxes, the impacts of the recession still linger.

State Road Fund (Road Fund): The Road Fund was constitutionally established to receive monies from the motor vehicle sales tax, the federal government, and other revenues. This is the primary operating fund of the Department and pays to construct, improve and maintain the state highway system, and to administer the Commission and the Department. The fund ended the year with assets of \$1.6 billion; an increase of \$841.4 million from 2009. This compares to a decrease in 2009 of \$333.8 million from 2008. Liabilities totaled \$172.6 million, a decrease of \$6.3 million from 2009; and fund balances totaled \$1.5 billion, an increase of \$847.6 million from 2009 compared to a decrease of \$362.8 million in 2009 from 2008. Although reduced taxes and investment earnings as a result of the weakened economy also directly impacted the Road Fund, the funds from the federal government, \$140.6 million, in addition to the \$1.1 billion proceeds from bond issuances and the influx of transferred ARRA monies, resulted in the increased fund balances.

State Road Bond Fund (Bond Fund): The Bond Fund was constitutionally established to receive monies from the state's motor vehicle sales tax. Monies are used to fund the repayment of bonds issued by the Commission. The fund was established in fiscal year 2006 as a debt service fund. At the end of this fiscal year, total assets were \$26.8 million, compared to \$27.1 million in 2009. The Bond Fund also reflects the overall modest increase in sales tax revenue. The American Recovery and Reinvestment Act revenue represents the federal government subsidy received for the Build America Bonds issued in 2010. Expenditures of the Bond Fund were \$97.1 million in 2010 compared to \$87.4 million in 2009, as revenues were used to repay bonds. As reflected in the budgetary comparison schedules and reconciliation for the non-major funds, this fund was also directly impacted by the weakened economy. As a result of the State's overall reduction in vehicle sales tax revenues, a greater than expected portion of Amendment 3 bond payments were paid from the Road Fund.

Federal Stimulus Fund (Stimulus Fund): The Stimulus Fund was administratively created in March 2009 to receive American Recovery and Reinvestment Act monies as reimbursement for specific transportation-related projects. Funds are transferred from the Stimulus Fund to the fund disbursing the transportation-related project expenditures. The federal receipts totaled \$291.4 million, compared to \$28.3 million in 2009.

Proprietary Funds

The Department's internal service funds consist of the MHTC Self-Insurance Fund (workers' compensation, fleet liability, and general liability) and the MoDOT and Missouri State Highway Patrol (MSHP) Medical and Life Insurance Plan (medical and life insurance fund). The self-insurance fund receives premiums from the Department for fleet and general liability claims, and from the Department, MSHP, and MoDOT and Patrol Employees' Retirement System (MPERS) for workers' compensation claims. The Department, MSHP, MPERS, and employees of those agencies pay premiums to the medical and life insurance fund.

As shown on the Statements of Net Assets – Proprietary Funds, the total assets increased \$7.9 million in 2010 compared to an increase of \$9.5 million in 2009. Total current liabilities of the proprietary funds at 2010 were \$41.3 million, an increase of \$1.0 million from 2009. In 2009, total current liabilities of the proprietary funds increased \$4.9 million from 2008. Total pending self-insurance claims and incurred but not reported claims increased \$12.7 million compared to a \$3.2 million increase in 2009 from 2008.

Total net assets of the internal service funds decreased \$4.4 million at the end of the current fiscal year to \$10.8 million compared to an increase of \$4.0 million in 2009 from 2008.

The largest operating expenses of the proprietary funds, medical and prescription drug benefits, totaled \$99.9 million compared to \$95.7 million in 2009. This accounts for 68.8 percent of the total operating expenses, compared to 74.8 percent in 2009. This \$4.2 million increase compares to a \$1.2 million increase in 2009 from 2008. The largest fluctuations from fiscal year 2009 were in self-insurance fund expenditures. The Department's general liability claims increased to \$18.8 million in 2010 from \$4.0 million in 2009. The cost in 2008 was \$14.7 million. These claims arise from allegations of injuries or damages caused by the alleged dangerous condition of Department property when the Department has actual or constructive knowledge of the condition. The number of claims has increased in 2010, primarily due to the impacts of the severe winter. The average cost of the claims has increased as well. The Department focuses on promptly mitigating potential dangerous conditions.

Fiduciary Funds

The Department's agency funds are used to account for monies held on behalf of various political subdivisions and other interested parties. These funds act as clearing accounts and thus do not have net assets.

SIGNIFICANT EVENTS FOR THE YEAR ENDED JUNE 30, 2010

On September 2, 2009, the Commission authorized the issuance of up to \$600.0 million in 2009 federal reimbursement state road bonds. Proceeds from the issuance of the bonds, Series A and Series B, are used to finance construction and reconstruction costs of the state highway system, primarily the Safe and Sound Bridge program. In September 2009, the Department sold \$600.0 million of the authorized bonds. The bonds bear interest payable semiannually, with the Series A bonds ranging from 2.00 to 5.00 percent and the Series B, Build America, bonds ranging from 4.80 to 5.45 percent, exclusive of expected U.S. Treasury subsidy. Series A bonds are due in annual installments beginning May 1, 2011 and Series B bonds are due in annual installments beginning May 1, 2022. The bonds are callable by the Department, subject to certain provisions. The bonds were issued with ratings of Aa1, AA+, and AA- from Moody's Investors Services, Standard and Poor's Ratings Services, and Fitch Inc., respectively. As federal reimbursement state road bonds, the bonds are payable from and secured primarily by a first lien on federal highway reimbursement revenues.

On October 7, 2009, the Commission authorized the issuance of up to \$300.0 million in 2009 state road bonds. Proceeds from the issuance of the Series C bonds are used to finance construction and reconstruction costs of the state highway system, primarily Amendment 3 projects. In November 2009, the Department sold \$300.0 million of the authorized bonds. The bonds bear interest payable semiannually, ranging from 4.31 to 5.63 percent, exclusive of expected U.S. Treasury subsidy. The bonds are due in annual installments beginning May 1, 2017. The bonds are callable by the Department, subject to certain provisions. The bonds were issued with ratings of Aa2, AA, and AA- from Moody's Investors Services, Standard and Poor's Ratings Services, and Fitch Inc., respectively. As state road bonds, the bonds are payable from and secured primarily by a third lien on revenues under Article IV, Section 30(b) of the Missouri Constitution.

On February 4, 2010, the Commission authorized the issuance of up to \$185.0 million in 2010 federal reimbursement state road bonds. Proceeds from the issuance of the bonds, Series A and Series B, are used to finance construction and reconstruction costs of the state highway system, primarily the Mississippi River Bridge and the Safe and Sound Bridge program. In March 2010, the Department sold \$185.0 million of the authorized bonds. The bonds bear interest payable semiannually, with the Series A bonds ranging from 1.50 to 5.00 percent and the Series B, Build America bonds ranging from 4.72 to 5.02 percent, exclusive of expected U.S. Treasury subsidy. Series A bonds are due in annual installments beginning May 1, 2011 and Series B bonds are due in annual installments beginning May 1, 2022. The bonds are callable by the Department, subject to certain provisions. The bonds were issued with ratings of Aa1, AA+, and AA- from Moody's Investors Services, Standard and Poor's Ratings Services, and Fitch Inc., respectively. As federal reimbursement state road bonds, the bonds are payable from and secured primarily by a first lien on federal highway reimbursement revenues.

The Department had three design-build projects in progress. Design-build projects are another innovative concept utilizing contractors for the design and construction of a project. The projects, the New I-64, the kclCON, and the Safe and Sound Bridge Improvement Program, are in various stages of design and construction.

The New I-64 project, which reconstructed a 10-mile section of I-64 and a portion of I-170, was awarded in November 2006. This innovative project involved closing a major highway in St. Louis in two phases. The final phase was re-opened in December 2009, with the final plans review to be completed within the first quarter of fiscal year 2011. The kclCON project, awarded in November 2007, includes rebuilding about four miles of interstate and constructing a new landmark Christopher S. Bond Missouri River bridge in Kansas City. It is under construction and on schedule for construction completion in October 2011. The design-build portion of the Safe and Sound Bridge Improvement Program awarded in December 2008 includes replacement of 554 of the program's 802 bridges. The remaining 248 bridges are being completed using a modified design-bid-build approach. Project completion will be no later than October 31, 2014, with multiple bridges under construction throughout the state at all times during the construction period. Approximately 152 of the 802 bridges have been replaced or repaired as of June 2010.

On February 28, 2008 the Department entered into an Agreement with the State of Illinois, through the Illinois Department of Transportation, to design and construct a new 4-lane Mississippi River Bridge and approaches in Illinois and Missouri. The project, identified as the New Mississippi River Bridge, includes the main span, as well as Missouri and Illinois approaches, interchanges in both Missouri and Illinois, relocation of Illinois Route 3, and a tri-level in Illinois. The total estimated cost of the project at June 30, 2010 is \$749.0 million, with Missouri and Illinois participating in the main span and approaches at 33 percent and 67 percent, respectively. The main span and approaches are under contract. All projects, except Illinois Route 3, are planned for completion by January of 2014.

Additional federal revenues became available to all states when the President signed ARRA into law. Missouri's allocation is \$788.0 million. As of June 30, 2010 the Department has awarded \$524.6 million ARRA highway projects and disbursed \$277.4 million on those projects.

The Department, like other entities, has been impacted by increased costs of petroleum products utilized in daily maintenance operations. However, construction project bid amounts and subsequent awards have been at less than programmed amounts. The Department has successfully used a variety of innovations, which focus on getting the most value for each tax dollar, better, faster and cheaper than ever before. Innovations include:

- practical design, governed by three ground rules safety, communication, and quality, delivers "good" projects everywhere, instead of "perfect" projects somewhere;
- value engineering, a systematic process to review and provide recommendations to improve value while addressing the
 project's purpose and need;
- alternate bidding of materials on specific projects;
- alternate technical concepts allowing the bidder to propose designs with bid submittal; and
- packaging of bids to increase competition among bidders.

As a result of approaching projects using innovative concepts, 488 projects totaling \$1.2 billion were completed in 2010 at 11.5 percent under the programmed cost. The Department is recognized nationally by other departments of transportation for the Department's performance management system and practical design efforts. It is through these efforts and focus on providing a transportation system that delights our customers that the Department has made the nation's biggest improvement, jumping 16 spots from 24th to 8th in rankings of state highway performance and cost-effectiveness in the Reason Foundation's 19th Annual Highway Report.

For the fourth year in a row, Missouri has reduced its highway fatalities. The 2009 number, 871, is the lowest since 1950. This is a huge accomplishment considering the dramatic differences between now and 1950; increased population, number of miles traveled, and number of registered vehicles. These lives have been saved because the agencies trying to save lives are working together. The Department has made significant safety improvements through its construction program and also administers the State's federal highway safety grant program, working closely with other safety advocates to make roads and work zones safer and change driver behavior.

In 2010, the Department implemented Governmental Accounting Standards Board, Statement No. 51, Accounting and Financial Reporting for Intangible Assets. This statement requires certain intangible assets be included in capital assets. Additional information is presented in the Accounting Pronouncements note disclosure.

CAPITAL ASSETS AND DEBT ADMINISTRATION

Capital Assets

The Department's investment in capital assets for its governmental activities as of June 30, 2010, totals \$49.7 billion, with accumulated depreciation of \$22.3 billion, and a net value of \$27.4 billion. The net value represents an increase of \$506.0 million from fiscal year 2009, compared to an increase of \$551.0 million in 2009 from 2008. Depreciation charges totaled \$876.0 million in fiscal year 2010, compared to \$750.0 million in 2009. These assets, with amounts in millions, are summarized in the table below. Additional information about the Department's capital assets is presented in the Notes to the Financial Statements.

	<u>2010</u>	2009	2008	Percent Change 2010-2009
Land and permanent easements	\$ 2,448	\$ 2,398	\$ 2,359	2.1%
Software in progress	1	· · ·	· · · ·	100.0
Construction in progress	164	190	165	(13.7)
Infrastructure in progress	2,726	2,461	2,672	`10.8´
Land improvements	7	7	7	
Buildings	152	148	137	2.7
Software	4	6		(33.3)
Equipment	123	124	123	`(0.8)
Vehicles	67	64	65	`4.7
Temporary easements	5	4		25.0
Infrastructure	21,752	21,541	20,864	1.0
Total	\$ <u>27,449</u>	\$ <u>26,943</u>	\$ <u>26,392</u>	1.9%

As provided by accounting principles generally accepted in the United States of America (GAAP), the Department records its infrastructure assets at actual or estimated historical cost. Included in infrastructure are more than 33,000 miles of highways and 10,000 bridges that the Department is responsible for maintaining.

The Department implemented Governmental Accounting Standards Board Statement No. 51, Accounting and Financial Reporting for Intangible Assets, in 2010, with restatements for the capitalization and amortization of temporary easements and purchased computer software in the comparative statements for 2009.

The Statewide Transportation Improvement Program (STIP) sets the specific construction projects the Department will undertake in the next five years. It covers highways and bridges, transit, aviation, rail, waterways, enhancements, and other projects. The Program, updated annually, is dynamic with adjustments made to project plans during the life of the STIP based on needs and goals of the Department. The Commission approves amendments during the fiscal year as circumstances require.

Debt Administration

The following table, reported in millions, presents a summary of the Department's long-term obligations for governmental activities. Additional information about the Department's long-term obligations is presented in the Notes to the Financial Statements.

	<u>2010</u>	<u>2009</u>	2008	Percent Change <u>2010-2009</u>
itate road bonds	\$3,353	\$2,356	\$2,298	42.3%
Premium on bonds and deferred refunding	98	79	87	24.1
Advances from other entities and				
State of Missouri component units	33	27	33	22.2
Capital lease obligations	14	20	28	(30.0)
Compensated absences	38	38	37	` ′
Other liabilities	4	6	2	(33.3)
Other post-employment benefits	158	97	<u>51</u>	62.9
Total long-term obligations	3,698	2,623	2,536	41.0
Current portion of long-term obligations	<u> 179</u>	127	<u>131</u>	40.9
Total noncurrent liabilities	\$ <u>3,519</u>	\$ <u>2,496</u>	\$ <u>2,405</u>	41.0%

The Department's total long-term obligations, excluding pending self-insurance claims, incurred but unreported claims, and other post-employment benefits increased \$962.0 million from 2009, compared to an increase of \$45.0 million in 2009 from 2008. At the end of the current fiscal year, state road bonds total \$3.4 billion, or 91.9 percent, of the total long-term obligations. Revenues collected under Article IV, Section 30(a) and (b) of the Missouri Constitution and revenues collected from federal highway reimbursements secure the bonds. These revenues are state highway users fees, including fuel taxes, sales and use taxes, licenses and fees, and federal highway reimbursements.

The advances from other entities and State of Missouri component units are related to construction projects accelerated to meet the needs of the users. Principal payments are due on various dates through fiscal year 2021.

The Department has entered into various capital lease obligations. The lease-purchase agreements provide a means of financing office and heavy equipment. In addition to equipment lease-purchase agreements, the Department entered into an agreement for an office facility to accommodate the consolidation of motor carrier services in fiscal year 2005. Capital lease payments mature on various dates through fiscal year 2020.

RECENT EVENTS AND FUTURE BUDGETS

The Department's fiscal year 2011 budget for all funds was approved by the Legislature in May 2010 and signed into law by the Governor in June 2010. The fund level is the legal level of control for the Road Fund, with approval of the Road Fund budget by the Commission. The Commission approved the budget for all funds in June 2010, with a total spending plan of \$2.8 billion. This includes \$200.0 million of ARRA construction disbursements.

The New I-64 project, the Department's first design-build project, has been announced as a finalist in the 2010 America's Transportation Awards competition, sponsored by AAA, the American Association of State Highway and Transportation Officials, and the U.S. Chamber of Commerce. As a finalist, the project will now compete for the national Grand Prize and People's Choice Award.

Transportation funding is uncertain for future fiscal years. The federal authorization act, Safe, Accountable, Flexible, Efficient Transportation Equity Act: A Legacy for Users (SAFETEA-LU) expired on September 30, 2009. Beginning October 1, 2009, Congress approved continuing resolutions to provide federal funding to states. In March 2010, Congress passed the Hiring Incentives to Restore Employment (HIRE) Act, which extends surface transportation programs until December 31, 2010. The HIRE Act contains provisions needed to keep the federal transportation program solvent, including a transfer of \$19.5 billion from the General Fund to the Highway Trust Fund. The HIRE Act restores \$8.7 billion of obligation authority that was rescinded from the highway program on September 30, 2009 due to the provisions of SAFETEA-LU. This extension provides Congressional lawmakers time to pass another multi-year transportation act to replace SAFETEA-LU. There has been little or no action on a replacement bill.

Due to stagnant state revenues, uncertain federal funding and no more bond proceeds from the Amendment 3 bonds, the new five-year transportation construction program approved by the Commission in July 2010 reflects a dramatic decrease in highway and bridge construction beginning in fiscal year 2011. The Statewide Transportation Improvement Program (STIP) identifies transportation projects planned for 2011 through 2015. Approximately \$715.9 million of highway construction is planned for 2011, compared to \$1.4 billion for 2010. The program decreases to an average of \$508.4 million beginning in 2012.

To cope with this funding challenge, while recognizing the impact of transportation on the quality of life of citizens of the State and desiring to maintain customer satisfaction (83 percent at December 31, 2009), the Department has outlined a five-year direction. That direction focuses on honoring the commitments made by the Department in the STIP, keeping Missouri's major roads in good condition, improving the condition of minor roads, and maintaining bridges with needed repairs and maintenance. This direction requires changes in current operations, including implementing significant cost-saving strategies. The strategies include reductions in the number of salaried employees and operating expenditures. The funds saved through cost reductions will be invested in the state's transportation system, consistent with the 5-year direction.

ECONOMIC CONDITIONS

The current economic environment presents government entities, including state transportation departments, with unusual circumstances and challenges. The past year has been marked by improvement in the Missouri economy, however, Missouri typically lags behind national changes. Consumer sentiment indices have shown some improvement in consumer confidence, but consumers are expected to remain cautious with spending, as the economic recovery will likely be slow. This may negatively impact the various sources that fund the Department and other government entities, resulting in delays in collection of receivables and availability of future funding. Such changes affecting funding sources could have a significant impact on the operations, including future highway projects, of the Department. The current economy has resulted in a favorable bidding environment for construction projects. As of September 1, 2010, the Department has awarded 50 fiscal year 2011 projects at a cost of \$96.9 million. Those projects were estimated at a cost of \$107.3 million, a 9.7 percent savings.

CONTACTING THE DEPARTMENT'S FINANCIAL MANAGEMENT

This financial report is designed to provide the Missouri Department of Transportation's interested parties, including citizens, taxpayers, customers, investors, and creditors, with a general overview of the Department's finances and to demonstrate the Department's accountability for the money it receives. Questions about this report or requests for additional financial information should be addressed to the Missouri Department of Transportation, Controller's Division, P.O. Box 270, Jefferson City, MO 65102. This report is also included in the Report to the Joint Committee on Transportation Oversight and is available on the Department's web site at www.modot.mo.gov after presentation to the Joint Committee.



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Government-wide Financial Statements

Statements of Net Assets

June 30, 2010 and 2009

	Governmental Activities	
	2010	2009
Assets		
Current assets		
Cash and cash equivalents	\$ 1,346,480,323	\$ 598,735,695
Investments	63,292,613	39,982,016
State taxes and fees receivables	138,000,657	133,667,365
Federal government receivables	192,586,768	61,450,787
Miscellaneous receivables, net	28,047,313	57,466,415
Contractual agreement		3,090,920
Loans receivable	372,027	464,345
Inventories	43,710,680	47,693,063
Total current assets	1,812,490,381	<u>942,550,606</u>
Noncurrent assets	00 004 400	44.547.040
Investments	33,821,433	44,517,319
Restricted cash and investments	73,793,711	85,776,969
Miscellaneous receivables, net	1,933,149	3,158,049
Loans receivable	1,991,751	2,363,778
Bond issue costs, net	15,732,575	9,261,443
Bond issue costs, swap termination payment Capital assets	8,614,916	9,555,771
Assets not being depreciated	5,339,659,790	5,049,461,248
Assets being depreciated, net	22,108,619,994	
Total noncurrent assets	27,584,167,319	21,893,684,285 27,097,778,862
Total assets	<u>29,396,657,700</u>	28,040,329,468
Liabilities Current liabilities Accounts payable Accrued payroll Accrued interest payable Unearned revenue Pending self-insurance claims Incurred but not reported claims Financing and other obligations Total current liabilities Noncurrent liabilities Pending self-insurance claims Incurred but not reported claims Other post-employment benefit obligations Financing and other obligations Total noncurrent liabilities	150,636,074 23,588,112 35,919,006 12,683,475 14,583,000 16,086,000 179,392,094 432,887,761 48,452,271 14,240,000 157,985,387 3,360,692,806 3,581,370,464	131,346,147 25,000,086 26,763,273 13,221,004 14,514,000 14,811,000 127,042,427 352,697,937 43,102,443 8,349,000 97,456,294 2,398,990,642 2,547,898,379
Net Assets Invested in capital assets, net of related debt Restricted for: Internal service fund requirements Debt service Highways and transportation Total net assets		24,461,090,498 300,000 66,581,501 611,761,153 \$25,139,733,152
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Statements of Activities

Years Ended June 30, 2010 and 2009

	Governmental Activities		
	2010	2009	
Transportation Program Expenses	_		
Administration	\$ 33,647,893	\$ 34,833,876	
Fleet, facilities, and information systems	55,543,385	54,464,067	
Maintenance	433,728,765	424,326,995	
Construction	268,009,045	257,942,576	
Multimodal operations	110,150,546	85,998,873	
Interest	138,105,868	106,538,352	
Other state agencies	177,646,361	174,587,268	
Self-insurance	31,967,310	19,210,374	
Medical and life insurance	90,643,429	89,773,985	
Other post-employment benefits	83,132,045	65,804,295	
Depreciation	<u>876,501,223</u>	<u>751,245,360</u>	
Total transportation program expenses	2,299,075,870	2,064,726,021	
Transportation Program Revenues			
Charges for services			
Licenses, fees, and permits	284,336,918	290,399,414	
Intergovernmental/cost reimbursements/miscellaneous	108,137,878	159,933,443	
Interest	76,380	78,881	
Employee insurance premiums	30,867,546	29,047,218	
Total charges for services	423,418,722	479,458,956	
Federal government			
American Recovery and Reinvestment Act	298,421,056	28,278,779	
Operating	84,211,707	76,569,157	
Capital	<u>974,391,278</u>	<u>833,838,877</u>	
Total federal government	<u>1,357,024,041</u>	<u>938,686,813</u>	
Total transportation program revenues	<u>1,780,442,763</u>	<u>1,418,145,769</u>	
Net expense of transportation program	(518,633,107)	(646,580,252)	
General Revenues			
Fuel taxes	503,487,834	499,505,811	
Sales and use taxes	250,431,649	233,810,373	
Unrestricted investment earnings	12,122,861	27,607,331	
State appropriations	12,110,995	16,633,764	
Gain (loss) on sale of capital assets	<u>(16,853,909</u>)	(1,927,620)	
Total general revenues	761,299,430	775,629,659	
Changes in Net Assets	242,666,323	129,049,407	
Net Assets, beginning of year	<u>25,139,733,152</u>	25,010,683,745	
Net Assets, end of year	\$ <u>25,382,399,475</u>	\$ <u>25,139,733,152</u>	



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Fund Financial Statements

Balance Sheets

Governmental Funds June 30, 2010 and 2009

	2010					
	State Highways and		01-1-	E 4		
	Transportation Department Fund	State Road Fund	State Road Bond Fund	Federal Stimulus Fund	Nonmajor Governmental Funds	Total Governmental Funds
Assets	1,0110			<u> </u>	i dilus	<u> </u>
Cash and cash equivalents	\$ 10.342.873	\$1,284,392,801	\$18,257,427	\$ 33	\$18,545,272	\$1,331,538,406
State taxes and fees receivable	112,484,844	16,323,744	8,555,610		636,459	138,000,657
Federal government receivable	, . 	162,549,798		22,539,646	7,494,838	192,584,282
Miscellaneous receivables, net	3,016,376	23,754,773	31,896	· · ·	723,442	27,526,487
Contractual agreements						
Loans receivable					2,363,778	2,363,778
Due from other funds		22,644,967			68,941	22,713,908
Inventories		43,710,680				43,710,680
Restricted cash and						
investments		<u>73,493,711</u>				<u>73,493,711</u>
Total assets	\$ <u>125,844,093</u>	\$ <u>1,626,870,474</u>	\$ <u>26,844,933</u>	\$ <u>22,539,679</u>	\$ <u>29,832,730</u>	\$ <u>1,831,931,909</u>
Liabilities and Fund Balances						
Liabilities						
Accounts payable	\$ 4,930,851	\$ 133,557,070	\$ 25,230	s 	\$ 9,219,899	\$ 147,733,050
Accrued payroll	6,186,475	17,299,266	Ψ 20,200	<u> </u>	102,371	23,588,112
Deferred revenue	2,952,187	21,787,986			391.025	25,131,198
Due to other funds		21,101,000		22,539,679	174,229	22,713,908
Total liabilities	14.069.513	172,644,322	25,230	22,539,679	9.887.524	219,166,268
Fund balances					0,00.,00.	
Reserved for:						
Debt service		73,471,006				73,471,006
Loans receivable and						, ,
contractual agreements		22,705			2,363,778	2,386,483
Inventories		43,710,680				43,710,680
Unreserved, debt service fund			26,819,703			26,819,703
Unreserved, special						
revenue funds	<u>111,774,580</u>	<u>1,337,021,761</u>			<u>17,581,428</u>	<u>1,466,377,769</u>
Total fund balances	<u>111,774,580</u>	<u>1,454,226,152</u>	<u>26,819,703</u>		<u>19,945,206</u>	<u>1,612,765,641</u>
Total liabilities and fund	0.105 0.11 000	A4 000 000 404	****	****	****	• • • • • • • • • • • • • • • • • • • •
balances	\$ <u>125,844,093</u>	\$ <u>1,626,870,474</u>	\$ <u>26,844,933</u>	\$ <u>22,539,679</u>	\$ <u>29,832,730</u>	\$ <u>1,831,931,909</u>

n	n	n	0

State Highways					
and					
Transportation		State	Federal	Nonmajor	Total
Department	State Road	Road Bond	Stimulus	Governmental	Governmental
Fund	Fund	Fund	Fund	Funds	Funds
\$ 9,987,731	\$527,324,603	\$18,804,447	\$	\$22,689,616	\$578,806,397
109,836,125	15,095,944	8,148,922		586,374	133,667,365
***	41,534,217		10,313,064	9,603,506	61,450,787
3,008,182	54,817,634	96,727		492,544	58,415,087
	3,090,920				3,090,920
				2,828,123	2,828,123
	10.474.881			1,131,685	11,606,566
	47,693,063				47,693,063
	11,000,000				,000,000
	85,476,969				85,476,969
\$122,832,038	\$785.508.231	\$27,050,096	\$10.313.064	\$37,331,848	\$983.035.277
<u> </u>	Ψ <u>1 00,000,201</u>	Ψ <u>=1,000,000</u>	Ψ <u>10,010,001</u>	Ψ <u>07,001,0-10</u>	Ψ <u>υσυ,υσυ,Στ</u>
\$ 1,067,548	\$116,208,832	\$ 29,090	\$	\$10,850,201	\$128,155,671
6,160,490	18.733.874	Ψ 20,000		105.722	25.000.086
4,334,217	43,944,923			1,468,035	49,747,175
4,004,217			10.313.064	1,293,502	11,606,566
11,562,255	178,887,629	29,090	10,313,064	13,717,460	214,509,498
11,002,200	170,007,025	23,030	10,010,004	10,717,700	214,505,450
	80,000,941				80,000,941
	00,000,541				00,000,941
	8.566.948			2,828,123	11.395.071
	47.693.063			2,020,123	47,693,063
	47,093,003	27,021,006			27,021,006
		27,021,000			27,021,000
111,269,783	470,359,650	_	_	20,786,265	602,415,698
111,269,783	606,620,602	27,021,006			768,525,779
111,203,703	000,020,002	21,021,000		<u>23,614,388</u>	100,020,119
\$122.832.038	\$ <u>785,508,231</u>	\$27,050,096	\$10.313.064	\$37,331,848	\$983,035,277
\$ <u>188,038,030</u>	Φ <u>Λ ΘΩ, ΌΛΟ, ΖΌ Τ</u>	Φ <u>Ζ1,U3U,U90</u>	410'019'004	φ <u>οι, οο 1,040</u>	Ф <u>эсэ,Оээ,Z//</u>



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Reconciliation of the Governmental Funds Balance Sheets to the Statements of Net Assets

Governmental Funds June 30, 2010 and 2009

	Total	
	2010	2009
Fund balances – total governmental funds	\$ 1,612,765,641	\$ 768,525,779
Amounts reported for governmental activities in the statements of net assets are different because:		
Capital assets, net of accumulated depreciation of \$22,249,876,585 and \$21,444,978,571 in 2010 and 2009, respectively, used in governmental activities are not financial resources and therefore are not reported in the funds.	27,448,279,784	26,943,145,533
Deferred assets are not available to pay for current period expenditures and therefore are not reported in the funds.	20,151,922	44,278,870
Internal service funds are used by management to charge the costs of certain activities to individual funds. The assets and liabilities of the internal service funds are included only in the statements of net assets.		
Medical and life insurance plan Self-insurance plan	22,234,294 (11,390,364)	15,724,188 (505,796)
Certain liabilities, including bonds payable, are not due and payable in the current period and therefore are not reported in the funds.		
Financing and other obligations	(3,540,084,900)	(2,526,033,069)
Other post-employment benefits obligations Accrued interest payable	(157,985,387) (35,919,006)	(97,456,294) (26,763,273)
Bond issue costs	24,347,491	18.817.214
Total net assets – governmental activities	\$ <u>25,382,399,475</u>	\$ <u>25,139,733,152</u>

Statements of Revenues, Expenditures and Changes in Fund Balances

Governmental Funds

Years Ended June 30, 2010 and 2009

	2010					
Revenues	State Highways and Transportation Department Fund	State Road Fund	State Road Bond Fund	Federal Stimulus Fund	Nonmajor Govemmental Funds	Total Governmental Funds
Fuel taxes	\$503,121,282	\$ 114,205	s	\$	\$ 252,347	\$ 503,487,834
Sales and use taxes	47,506,321	103,110,616	94,150,295		6,576,177	251,343,409
Licenses, fees, and permits Intergovernmental/cost	183,619,628	98,804,570	_		2,485,177	284,909,375
reimbursements/miscellaneous	4,101,718	122,649,503			1,408,315	128,159,536
Investment earnings	366,156	8,152,054	244,428	1,208	192,679	8,956,525
American Recovery and						
Reinvestment Act		4,408,494	2,505,857	291,418,526		298,332,877
State government					12,110,995	12,110,995
Federal government		974,391,278			84,957,011	1,059,348,289
Total revenues	738,715,105	1,311,630,720	96,900,580	291,419,734	107,982,701	2,546,648,840
Expenditures Current						
Administration Fleet, facilities, and	_	49,247,212				49,247,212
information systems	89-80	59,585,640				59,585,640
Maintenance		451,106,524			20,633,385	471,739,909
Construction	1870-1970-1970-1970-1970-1970-1970-1970-19	293,021,202			20,033,303	293,021,202
Multimodal operations	52928	833,372			109,579,243	110,412,615
Capital outlay		1,405,699,540			41,871	1,405,741,411
Debt service		151,164,841	97,101,883		41,071	248,266,724
Other state agencies	201,365,759	131,104,041	31,101,003		105,878	201,471,637
Total expenditures	201,365,759	2,410,658,331	97,101,883		130,360,377	<u>2,839,486,350</u>
Excess of revenues over (under) expenditures	537,349,346	(1,099,027,611)	(201,303)	291,419,734	(22,377,676)	(292,837,510)
Other Financing Sources (Uses)						
Notes issued		10,910,481				10,910,481
Bonds issued		1,085,000,000				1,085,000,000
Premium on bonds		30,630,918				30,630,918
Capital leases issued	1 <u></u> 7	3,283,945				3,283,945
Capital asset sales		7,249,198			2,830	7,252,028
Transfers in		809,558,619			18,724,760	828,283,379
Transfers out	(536,844,549)			(291,419,734)	(19,096)	(828, 283, 379)
Total other financing						
sources (uses)	<u>(536,844,549</u>)	<u>1,946,633,161</u>		<u>(291,419,734</u>)	<u> 18,708,494</u>	<u>1,137,077,372</u>
Net Changes in Fund Balances	504,797	847,605,550	(201,303)		(3,669,182)	844,239,862
Fund Balances, beginning of year	<u>111,269,783</u>	606,620,602	27,021,006		23,614,388	768,525,779
Fund Baiances, end of year	\$ <u>111,774,580</u>	\$ <u>1,454,226,152</u>	\$ <u>26,819,703</u>	\$	\$ <u>19,945,206</u>	\$ <u>1,612,765,641</u>

~	^	^	•

State Highways and Transportation Department Fund	State Road Fund	State Road Bond Fund	Federal Stimulus Fund	Nonmajor Governmental <u>Funds</u>	Total Govemmental Funds
\$499,207,302 42,343,291 187,052,053	\$ 104,383 96,682,301 101,237,776	\$ — 88,868,734 —	\$ 	\$ 194,126 6,704,325 2,635,105	\$ 499,505,811 234,598,651 290,924,934
2,113,944 1,288,609	134,530,245 20,869,492	 783,883	237	2,460,336 474,553	139,104,525 23,416,774
732,005,199	833,838,877 1,187,263,074	89,652,617	28,278,779 28,279,016	16,633,764 75,795,258 104,897,467	28,278,779 16,633,764 909,634,135 2,142,097,373
	49,223,636				49,223,636
	56,986,383 440,982,158 273,098,680 794,564 1,306,897,246 131,153,730 2,259,136,397	87,436,782 87,436,782		25,161,126 	56,986,383 466,143,284 273,098,680 86,201,974 1,307,317,392 218,590,512 197,247,557 2,654,809,418
534,833,002	(1,071,873,323)	2,215,835	28,279,016	<u>(6,166,575</u>)	(512,712,045)
 	1,856,026 142,735,000 2,834,554 581,389 6,803,382 554,257,470	 	 (28,279,016)	26,848 1,131,685	1,856,026 142,735,000 2,834,554 581,389 6,830,230 555,389,155 (555,389,155)
(527,110,139)	709,067,821		<u>(28,279,016)</u>	<u>1,158,533</u>	<u> 154,837,199</u>
7,722,863	(362,805,502)	2,215,835	_	(5,008,042)	(357,874,846)
103,546,920	969,426,104	24,805,171		28,622,430	1,126,400,625
\$ <u>111,269,783</u>	\$ <u>606,620,602</u>	\$ <u>27,021,006</u>	\$ <u>-</u> _	\$ <u>23,614,388</u>	\$ <u>768,525,779</u>



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Reconciliation of the Governmental Funds Statements of Revenues, Expenditures and Changes in Fund Balances to the Statements of Activities Years Ended June 30, 2010 and 2009

	2010	2009
Net changes in fund balances – total governmental funds	\$ 844,239,862	\$(357,874,846)
Amounts reported for governmental activities in the statements of activities are different because:		
Governmental funds report capital outlays as expenditures. However, in the statements of activities, the costs of those assets are allocated over their estimated useful lives and reported as depreciation expense. These are the amounts by which capital outlays and donated assets (\$1,405,741,411 and \$1,307,317,392 for 2010 and 2009, respectively) exceeded depreciation (\$876,501,223 and \$751,245,360 for 2010 and 2009, respectively).	529,240,188	556,072,032
In the statements of activities, only the gains on the sale of the capital assets are reported, whereas in the governmental funds, the proceeds from the sale increase	,,	555,672,652
financial resources. Thus, the changes in net assets differ from the changes in fund balances by the book value of the assets sold.	(24,105,937)	(8,757,850)
Deferred revenues in the statements of activities that do not provide current financial resources are not reported as revenues in the governmental funds.	(24,126,948)	23,711,666
Proceeds from the issuance of long-term debt provide current financial resources to governmental funds, but issuing debt increases long-term liabilities in the statements of net assets. Repayment of principal is an expenditure in the governmental funds, but the repayment reduces long-term liabilities in the statements of net assets. These are the net effects of the differences in the treatment of long-term debt obligations and related items.	(1,027,564,078)	(44,884,328)
Some expenses reported in the statements of activities do not require the use of current financial resources and, therefore, are not reported as expenditures in the governmental	(1,001,001,010,0	(1,,55,,620,
funds. Compensated absences Interest expense recognition Claims and judgments Other post-employment benefits Pollution remediation obligations	(10,786) 7,899,589 1,858,984 (60,529,093) 139,004	(1,056,340) 8,929,519 (4,150,521) (46,764,804) (153,657)
Internal service funds are used by management for the medical and life insurance plan and the self-insurance plan. The net revenues of internal service funds are reported with governmental activities.		
Medical and life insurance plan	6,510,106	4,996,750
Self-insurance plan	(10,884,568)	(1,018,214)
Changes in net assets – governmental activities	\$ <u>242,666,323</u>	\$ <u>129,049,407</u>

Statements of Net Assets

Proprietary Funds June 30, 2010 and 2009

Internal Service Funds

	2010	2009
Assets		
Current assets		
Cash and cash equivalents	\$ 14,941,917	\$ 19,929,298
Investments	63,292,613	39,982,016
Federal government receivable	2,486	<u> </u>
Miscellaneous receivables	<u>2,453,975</u>	<u>2,209,377</u>
Total current assets	<u>80,690,991</u>	<u>62,120,691</u>
Noncurrent assets		
Investments	33,821,433	44,517,319
Restricted investments	300,000	300,000
Total noncurrent assets Total assets	<u>34,121,433</u>	44,817,319
i otai assets	<u>114,812,424</u>	<u>106,938,010</u>
Liabilities		
Current liabilities		
Accounts payable	2,903,024	3,190,476
Deferred revenue	7,704,199	7,752,699
Pending self-insurance claims	14,583,000	14,514,000
Incurred but not reported claims	<u>16,086,000</u>	<u> 14.811,000</u>
Total current liabilities	<u>41,276,223</u>	<u>40,268,175</u>
Noncurrent liabilities	40,450,074	40 400 440
Pending self-insurance claims	48,452,271	43,102,443
Incurred but not reported claims Total noncurrent liabilities	<u>14,240,000</u> 62,692,271	<u>8,349,000</u> 51,451,443
Total liabilities	103,968,494	91.719.618
Total Habilities	103,300,434	<u>91,719,010</u>
Net Assets		
Restricted net assets	300,000	300,000
Unrestricted net assets	<u>10,543,930</u>	14,918,392
Total net assets	\$ <u>10,843,930</u>	\$ <u>15,218,392</u>

Statements of Revenues, Expenses, and Changes in Net Assets

Proprietary Funds Years Ended June 30, 2010 and 2009

Internal Service Funds

	2010	2009
Operating Revenues		
Self-insurance premiums		
Highway workers' compensation	\$ 6,500,000	\$ 5,000,000
Highway patrol workers' compensation	3,000,000	3,000,000
Highway fleet vehicle liability	1,200,000	
Highway general liability	8,000,000	6,700,000
Medical insurance premiums		
State	82,187,328	77,527,565
Member	30,867,546	29,047,218
American Recovery and Reinvestment Act	88,179	
Other	<u>5,753,460</u>	<u>6,458,165</u>
Total operating revenues	<u>137,596,513</u>	<u>127,732,948</u>
Operating Expenses		
Self-insurance programs		
Highway workers' compensation	9,804,076	8,324,511
Highway patrol workers' compensation	582,612	4,721,599
Highway fleet vehicle liability	2,127,139	1,396,991
Highway general liability	18,823,316	4,018,529
Other	630,167	748,744
Medical and life insurance program		
Insurance premiums	5,976,741	6,351,102
Medical benefits	80,367,008	77,763,567
Prescription drug benefits	19,513,498	17,873,985
Professional fees	1,687,891	1,634,455
Administrative services	5,685,350	5,176,172
Other	<u>15,893</u>	<u>14,195</u>
Total operating expenses	<u>145,213,691</u>	128.023,850
Operating income (loss)	<u>(7,617,178</u>)	(290,902)
Nonoperating Revenues		
Net appreciation and investment income	<u>3.242,716</u>	4,269,438
Total nonoperating revenues	<u>3,242,716</u>	4,269,438
Changes in Net Assets	(4,374,462)	3,978,536
Net Assets, beginning of year	<u> 15,218,392</u>	11,239,856
Net Assets, end of year	\$ <u>10,843,930</u>	\$ <u>15,218,392</u>

Statements of Cash Flows

Proprietary Funds

Years Ended June 30, 2010 and 2009

Internal Service Funds

	·	
	2010	2009
Cash Flows From Operating Activities		
Receipts from interfund services provided	\$ 137,449,418	\$ 127,268,824
Payments for interfund services used	(124,658,062)	(116,699,892)
Payments to suppliers	(8,306,753)	(5,804,304)
Net cash provided by (used in) operating activities	4.484.603	4.764.628
Net cash provided by (asea in) operating activities		4,704,020
Cash Flows From Investing Activities		
Proceeds from sale and maturities of investments	65.909.342	140.142.352
Purchases of investments	(78,450,250)	(130,752,242)
Interest received	3,164,213	3,773,921
investment fees	(95,289)	(96,045)
Net cash provided by (used in) investing activities	(9,471,984)	13,067,986
That dual provided by (about m) miresting abundan	(0,11,1,001)	10,007,000
Net increase (decrease) in cash and cash equivalents	(4,987,381)	17,832,614
Cash and Cash Equivalents, beginning of year	19,929,298	2,096,684
Cash and Cash Equivalents, end of year	\$ <u>14,941,917</u>	\$ <u>19,929,298</u>
Reconciliation of Operating Income (Loss) to Net Cash Provided by (Used in) Operating Activities		
Operating income (loss)	\$ (7,617,178)	\$ (290,902)
Adjustments to reconcile operating income (loss) to net cash provided by	, , , ,	, ,
(used in) operating activities		
Receivables	(147,095)	(464,124)
Accounts and claims payable	12,297,376	4,974,265
Deferred revenue	(48,500)	545,389
Net cash provided by (used in) operating activities	\$_4,484,603	\$ 4,764,628
· · · · · · · · · · · · · · · · · · ·		
Noncash Items Impacting Recorded Assets		
Increase in fair value of investments	\$ 73.803	\$ 829,906
HIGIOGOG III IGII TAING OI HITTOGRITOING	70,000	ΨΟΣΟ,ΟΟΟ

Statements of Assets and Liabilities

Fiduciary Funds – Agency June 30, 2010 and 2009

Agency Funds

	<u> 2010</u>	2009
Assets		
Cash and cash equivalents	\$ 7,404,451	\$29,073,677
Noncurrent restricted investments	67,052,296	42,788,621
Other	277,865	196,333
Total assets	\$ <u>74,734,612</u>	\$ <u>72,058,631</u>
Liabilities		
Due to other governments	\$ 3,715,070	\$ 4,526,520
Advances from other governments	<u>71,019,542</u>	<u>67,532,111</u>
Total liabilities	\$ <u>74,734,612</u>	\$ <u>72,058,631</u>



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Notes to the Financial Statements



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Note 1: Summary of Significant Accounting Policies

The State Highway Department was created in 1913 to act as the agent of the State of Missouri (the State) for public roads. The State Highway Commission was created in 1921 with the passage of the Centennial Road Law and was charged with the administration of the network of connecting state highways, including their location, design, construction, and maintenance.

In 1979, the voters of the State passed a constitutional amendment merging the State Highway Department with the Department of Transportation. By statute, the resulting department was named the Missouri Highways and Transportation Department. The constitutional amendment gave the Highways and Transportation Commission (the MHTC or Commission) the authority over all state transportation programs and facilities. The Commission is a bipartisan body of six members appointed by the Governor, with the consent of the Senate, for a term of six years. In 1996, by legislative action, the Missouri Highways and Transportation Department became the Missouri Department of Transportation (MoDOT or Department).

In 2002, several functions from other state agencies were combined with MoDOT. This was the result of legislative action and the Governor's Executive Order, which created the "One-Stop Shop" for motor carrier services (MCS), railroad operators, and overdimension and overweight permitting. In 2003, by Governor's Executive Order, the Division of Highway Safety was transferred from the Department of Public Safety to MoDOT. This change was part of the Governor's Reorganization Plan of 2003, to merge both the Division of Highway Safety and MoDOT activities related to the state highway system and its safe operation. In 2006, the unit that audits motor carrier operators was transferred to MoDOT from the Department of Revenue. This unit is responsible for auditing International Fuel Tax Agreement tax returns and International Registration Plan applications.

(A) Financial Reporting Entity

Governmental Accounting Standards Board (GASB) Statement 14, *The Financial Reporting Entity*, establishes the criteria to be used for defining primary governments, component units, and related organizations. The Department does not meet the GASB's criteria to be reported as its own primary government or other stand-alone government. It is part of the primary government of the State and, like other state agencies, is included in the financial statements of the State. These financial statements report the funds from which MoDOT spends. The nonmajor Multimodal Fund includes only MoDOT appropriations reported for the State's General and Federal Stabilization funds. The nonmajor MCS Federal Fund is the Motor Carrier Safety Assistance Program.

Certain legally separate organizations are involved in transportation-related projects, such as the Missouri Transportation Finance Corporation (MTFC) and other transportation corporations. Although these organizations cooperate with the Department to meet their objectives and are included in the financial statements of the State as blended or discretely presented component units, they are not part of the Department's defined reporting entity.

The State's Comprehensive Annual Financial Report may be obtained by writing to the State of Missouri, Office of Administration, Division of Accounting, P. O. Box 809, Jefferson City, MO 65102, or may be accessed at www.oa.mo.gov/acct/.

(B) Government-wide and Fund Financial Statements

1. Government-wide Statements

The government-wide statements of net assets and statements of activities report the overall financial activities of the Department, except for fiduciary activities. Eliminations have been made to minimize the double-counting of internal activities. The financial activities of the Department consist only of governmental activities, which are primarily supported by State taxes and intergovernmental revenues.

The Department administers a single program – Transportation. The statements of activities demonstrate the degree to which the direct expenses of that function are offset by program revenues. Direct expenses are those that are clearly identifiable with the function. Program revenues include (a) charges paid by the recipients of goods or services offered by the program and (b) grants and contributions that are restricted to meeting the operational or capital requirements of the program. Revenues that are not classified as program revenues, including all taxes, are presented as general revenues.

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2. Fund Financial Statements

The fund financial statements provide information about the Department's funds, including its fiduciary funds. Separate statements for each fund category – governmental, proprietary, and fiduciary – are presented. The emphasis of fund financial statements is on major governmental funds, each displayed in a separate column. All remaining governmental funds are aggregated and reported as nonmajor funds.

The Department reports the following major governmental funds:

State Highways and Transportation Department Fund (Highway Fund) – This special revenue fund was established by Section 226.200, Revised Statutes of Missouri (RSMo). This fund receives revenues derived from the use of state highways. This fund pays the costs incurred to collect that revenue, to administer and enforce any state motor vehicle laws or traffic regulations, and to provide other related functions.

State Road Fund (Road Fund) – This special revenue fund was constitutionally established to receive monies from the state's motor vehicle sales tax, the federal government, transfers from the Highway Fund, and other related revenues. Disbursements consist of costs incurred to construct, improve, maintain, and administer the state highway system and for debt service payments.

State Road Bond Fund – This debt service fund was constitutionally established to receive monies from the state's motor vehicle sales tax. Monies are used for the repayment of bonds issued by the Commission to fund the construction and reconstruction of the state highway system or for refunding bonds.

Federal Stimulus Fund – This special revenue fund was administratively created in March 2009 to receive American Recovery and Reinvestment Act monies as reimbursement for specific transportation-related projects.

The Department reports the following additional fund types:

Internal Service Funds – These proprietary funds account for the financing of services provided to other funds within the Department and other participating agencies on a cost-reimbursement basis. These funds are used to account for medical and life insurance coverage and self-insurance activities. Department activity comprises the majority of these funds. These funds are included in the government-wide statements by eliminating off-setting revenues and expenses.

Agency Funds – These fiduciary funds account for monies held on behalf of various political subdivisions and other interested parties and will be used to reimburse the Department for expenditures incurred by the Department on behalf of the previously mentioned parties and to collect and administer registration, license fees, and fuel taxes payable to contiguous states and Canadian provinces. These funds are not included in the government-wide statements, because they are held on behalf of various political subdivisions and other interested parties and they are not available for Department use.

(C) Measurement Focus, Basis of Accounting and Financial Statement Presentation

1. Government-wide Financial Statements

The government-wide, proprietary and fiduciary fund financial statements are reported using the economic resources measurement focus and the accrual basis of accounting. Revenues are recorded when earned and expenses are recorded at the time liabilities are incurred, regardless of when the related cash flows take place. Nonexchange transactions in which the Department gives (or receives) value without directly receiving (or giving) equal value in exchange include fuel taxes, sales and use taxes, Medicare Part D federal subsidy, grants, entitlements, and donations. On an accrual basis, revenues from fuel taxes and sales and use taxes are recognized in the fiscal year in which the underlying exchange transaction occurs. Revenues from Medicare Part D, based on the current funding level from the federal government, are recognized in the fiscal year in which the revenue-generating transaction occurs. Because potential retroactive adjustments to the federal subsidy are not measurable, the revenue impact is recognized in the fiscal period in which an adjustment is made by the federal government. Revenues from grants, entitlements, and donations are recognized in the fiscal year in which all eligibility requirements imposed by the provider have been met.

2. Fund Financial Statements

Governmental funds are reported using the current financial resources measurement focus and the modified accrual basis of accounting. Under this method, all revenue sources are recognized when measurable and available. Revenues are considered to be available when they are collectible within the current period or soon enough thereafter to pay liabilities of the current period. For this purpose, the Department, consistent with the State of Missoun, considers revenues to be available if they are collected within 60 days of the end of the current fiscal year. Expenditures are recorded when the related fund liability is incurred, except for principal and interest on general long-term debt, claims and judgments, and compensated absences, which are recognized as expenditures to the extent they have matured. General capital asset acquisitions are reported as expenditures in governmental funds. Proceeds of general long-term debt and acquisitions under capital leases are recorded as other financing sources.

Proprietary funds distinguish operating revenues and expenses from nonoperating items. The Department's operating revenues and expenses generally result from providing services in connection with the internal service funds' principal ongoing operations. The principal operating revenues are charges for insurance premiums. Operating expenses include self-insurance claims, benefits claims, insurance premiums, and administrative expenses. Investment income is reported as nonoperating revenue.

When both restricted and unrestricted resources are available for use, it is the Department's policy to use restricted resources first, then unrestricted resources as they are needed.

(D) Assets, Liabilities, and Net Assets

1. Cash and Cash Equivalents and Investments

Cash and cash equivalents include:

- Cash
- Repurchase agreements, which are investments with original maturities of three months or less
- · Pooled monies, including pooled investments, with the State Treasurer's office

Investments are valued at fair value.

2. Inventories

Inventories, primarily consisting of maintenance and sign shop materials, are valued at cost using the weighted average method. Inventories are recorded in the governmental funds as expenditures when consumed rather than when purchased.

3. Interfund Transactions

The Department reports the following types of interfund transactions:

Interfund services provided and used – sales and purchases of goods and services between funds for a price approximating their external exchange value. Interfund services provided and used are reported as revenues in seller funds and as expenditures or expenses in purchaser funds. This internal activity is included in the government-wide statements by eliminating off-setting revenues and expenses.

Transfers – flows of assets (such as cash or goods) without equivalent flows of assets in return and without a requirement for repayment. In governmental funds, transfers are reported as other financing uses in the funds making transfers and as other financing sources in the funds receiving transfers.

4. Capital Assets

Capital assets, such as land, buildings, equipment, and infrastructure assets, are reported at cost (or estimated historical cost) as governmental activities in the government-wide financial statements. Infrastructure assets are those assets that are normally immovable and of value to the citizens of the State of Missouri, such as roads, bridges, streets and sidewalks, drainage systems, lighting systems, and similar items. The Department capitalizes assets with an expected useful life of more than one year with a cost greater than \$1,000 for equipment, \$5,000 for software, and \$15,000 for buildings and land improvements. No dollar threshold is set for land, easements, and infrastructure. Donated capital assets are recorded at their fair market value at the date of the donation.

Capital assets utilized in the governmental funds are recorded as expenditures in the governmental fund financial statements. Depreciation expense, including amortization of leased capital and intangible assets, is recorded in the government-wide financial statements.

Capital assets, including infrastructure, are depreciated or amortized on the straight-line method over the asset's estimated useful life. There is no depreciation recorded for land, permanent easements, software in progress, construction in progress, and infrastructure in progress. Generally, estimated useful lives are as follows:

Vehicles, machinery and equipment	1 to 20 years
Buildings and other improvements	10 to 50 years
Infrastructure	7 to 50 years
Software	5 years
Temporary Easements	3 years

5. Deferred Revenue

The Department has recorded deferred revenue in the Road Fund and Highway Fund relating to long-term cost reimbursement receivables and in nonmajor funds relating to local matches for pass-through funds and cost reimbursements. Deferred revenue in the internal service funds is employee and employer medical insurance premiums received and held for the subsequent month's coverage. These amounts are reported as deferred because they are unearned as of year-end.

6. Compensated Absences

Under the terms of the Department's personnel policy, Department employees are granted 10 to 14 hours of annual leave per month. Additionally, certain employees can accrue a maximum of 240 hours of compensatory time for unpaid overtime. Employees have accrued annual leave and compensatory time available amounting to \$37,908,860 and \$37,898,074 as of June 30, 2010 and 2009, respectively, that is recorded in the government-wide financial statements. Because employees are not paid for accumulated sick leave upon retirement or termination, no liability has been recorded for this leave.

7. Bond Premiums, Discounts, and Issuance Costs

In the government-wide financial statements, bond premiums and discounts, including the deferred amount on refunding as well as issuance costs, are deferred and amortized over the life of the bonds using the effective interest method. Bonds payable are reported net of the applicable bond premium or discount and deferred amount on refunding.

In the fund financial statements, governmental fund types recognize bond premiums and discounts, as well as bond issuance costs, during the current period. The face amount of debt issued is reported as other financing sources. Premiums on debt issuances are reported as other financing sources and discounts are reported as other financing uses. Issuance costs, whether or not withheld from the actual debt proceeds received, are reported as debt service expenditures.

8. Pollution Remediation Obligations

MoDOT estimates the components of expected pollution remediation activities and determines whether expected outlays for those components should be accrued as a liability and expensed or, if appropriate, capitalized. Pollution remediation obligations are measured at the current cost of future activities and are valued using the expected cash flow method, which measures the liability based on probability-weighted amounts. The determined liabilities could change over time due to changes in costs of goods and services, changes in remediation technology or changes in laws and regulations governing the remediation efforts.

9. Reservations of Fund Balances

In the fund financial statements, governmental funds report reservations of fund balances to indicate that a portion of the fund balance is not available for appropriations or is restricted by law or contract for a specific purpose.

10. Net Assets

In the government-wide and proprietary fund financial statements, equity is displayed as follows:

Invested in Capital Assets, Net of Related Debt – This consists of capital assets, net of accumulated depreciation, less the outstanding balances of any bonds, notes, or other borrowings that are attributable to the acquisition, construction, or improvement of those assets.

Restricted – This consists of net assets that are legally restricted by outside parties or by law through constitutional provisions or enabling legislation. This also includes unexpended bond or lease proceeds less the related outstanding liability. Total restricted net assets at June 30, 2010 and June 30, 2009, \$985,704,279 and \$678,642,654, respectively, were restricted by enabling legislation.

11. Use of Estimates

The preparation of financial statements in conformity with accounting principles generally accepted in the United States of America (GAAP) requires management to make estimates and assumptions that affect the reported amounts of assets, liabilities, and disclosures of contingent assets and liabilities at the date of the financial statements and the reported amounts of revenues, expenses or expenditures and other changes in net assets or fund balances during the reporting period. Actual results could differ from those estimates.

12. Reclassifications

Certain reclassifications have been made to the 2009 financial statements to conform to the 2010 financial statement presentation. This had no effect on net assets.

Note 2: Deposits and Investments

Cash and investments include amounts held by the State Treasurer's Office as required by the state constitution for all state funds of the primary government. Interest income earned on cash and investments in the State Treasury is allocated to the funds based on the respective investment and cash balances. In addition, cash and investments also include funds held in depository banks, as allowed by state statute.

By policy, investments may include linked deposits, certificates of deposit, commercial paper, bankers' acceptances, repurchase agreements and reverse repurchase agreements, U.S. Treasury obligations, and federal agency securities. The Department's investments are reported at fair value. While the majority of the Department's investments are pooled in the State Treasury or with the Department of Revenue, a portion is held at banks outside those state agencies. At June 30, 2010 and 2009, the Department's portfolio of non-pooled funds had \$164,366,342 and \$133,822,474, respectively, of uninsured, unregistered investments held in the Commission's or State's name. Also at June 30, 2010 and 2009, the Department had book balances of \$17,599,518 and \$44,474,493, respectively, of repurchase agreements. Of the total repurchase agreements' bank balances of \$18,594,688 and \$45,759,134 at June 30, 2010 and 2009, respectively, securities were held by a financial institution's trust department in the Commission's or State's name.

Interest Rate Risk — The State Treasurer's Office policy states it will minimize the risk the market value of investments will fall due to changes in general interest rates by maintaining an effective duration of less than 1.5 years and holding at least 40 percent of the portfolio's total market value in securities with a maturity of 12 months or less. MoDOT's policy for the investment portfolios of non-pooled funds states they are to be structured so securities mature to meet cash requirements for ongoing operations, thereby avoiding the need to sell securities on the open market prior to maturity. Of the total non-pooled investments, \$161,139,543 is highly sensitive to interest rate changes, because the investments are callable or subject to prepayment. The effective maturities are disclosed based on assumptions provided by the Department's investment advisor.

Credit Risk – The State Treasurer's Office policy states it will minimize the risk of loss due to the failure of a security issuer or backer by pre-approving financial institutions, companies, brokers, and dealers, and conducting regular credit monitoring and due diligence. MoDOT's policy for the investment portfolios of non-pooled funds states they are to be limited to the safest types of securities, as described above. The policies for both portfolios require diversification so potential losses on individual securities will be minimized.

Concentration of Credit Risk – The policies of both the State Treasurer's Office and MoDOT state investments are to be diversified and limits are set to minimize the risk of loss resulting from excess concentration in a specific maturity, issuer or class of security. The asset allocation is periodically reviewed by the State Treasurer and the Department's investment advisor. At June 30, 2010 and 2009, no investments in any one organization (other than those issued or sponsored by the U.S. Government and those in pooled investments) represented five percent of total investments.

At June 30, 2010, the Department's cash and investments consisted of the following:

	Highways and Transportation Department Fund	State Road Fund	State Road Bond Fund	Federal Stimulus Fund	Nonmajor Funds	Internal Service Funds	Agency Funds
Cash and investments:							
Cash and investments pooled in the State							
Treasury	\$ 10,342,873	\$1,284,392,801	\$18,257,427	\$33	\$18,545,272	\$	\$
Cash deposited with	V,,	V 1,000,000	* ,,	400	¥ 10,0 10,±1 =	•	•
banks						1,032,554	
U.S. agency obligations	*****					97,098,257	
U.S. Treasury obligations						15,789	
Certificate of deposit							
Repurchase agreements					, 	<u>13,909,363</u>	
Total	\$ <u>10,342,873</u>	\$ <u>1,284,392,801</u>	\$ <u>18,257,427</u>	\$ <u>33</u>	\$ <u>18,545,272</u>	\$ <u>112,055,963</u>	\$
Restricted assets:							
Cash and investments							
pooled in the State	æ	\$ 73,468,647	\$	œ.	¢	¢	•
Treasury Cash and investments	5	\$ 73,408,047	a	D	a	a	a
pooled with the Mo.							
Dept. of Revenue						_	3,714,268
Cash deposited with							3,714,200
banks		25,064					28
U.S. agency obligations		,				_	64,041,286
U.S. Treasury obligations					***	200,000	3,011,010
Certificate of deposit						100,000	
Repurchase agreements			***************************************				3,690,155
Total	\$	\$ <u>73,493,711</u>	\$ <u></u>	\$ <u></u>	\$ <u></u>	\$ 300,000	\$ <u>74,456,747</u>

At June 30, 2009, the Department's cash and investments consisted of the following:

	Highwa Transp Depai	ate ays and ortation rtment nd	State Road Fund	State Bond		Nonn Fur		Se	ternal ervice unds		jency inds
Cash and investments:											
pooled in the State											
Treasury	\$9.98	7,731	\$527,324,603	\$18,80	4.447	\$22,68	39.616	\$		\$	
Cash deposited with	**,		**	4 ,	.,	* ,	,	*		*	
banks									2,445		
U.S. agency obligations								84,	484,167		-
U.S. Treasury obligations									15,168		
Certificate of deposit											
Repurchase agreements									<u>926,853</u>		
Total	\$ <u>9,98</u>	<u>7,731</u>	\$ <u>527,324,603</u>	\$ <u>18,80</u>	<u>4,447</u>	\$22,68	<u> 19,616</u>	\$ <u>104</u> ,	<u>428,633</u>	\$	
Restricted assets:											
Cash and investments											
pooled in the State Treasury	\$		\$ 73,665,583	\$		œ		œ		œ	
Cash and investments	Ψ		Ψ 73,003,303	Ψ		Ψ		Ψ		Ψ	
pooled with the Mo.											
Dept. of Revenue										4.5	25,832
Cash deposited with										-,	,
banks			5,476,868								205
U.S. agency obligations			6,334,518							42,7	88,621
U.S. Treasury obligations									200,000		
Certificate of deposit		****							100,000		
Repurchase agreements											<u>47,640</u>
Total	\$		\$ <u>85,476,969</u>	\$		\$		\$	300,000	\$ <u>71,8</u>	62,298

At June 30, 2010, the Department's investments had the following maturities:

		Investr	nent maturities (in ye	ars)
Investment type	Fair Value	Less than 1	1 to 5	6 to 10
Repurchase agreements	\$ 17,599,518	\$ 17,599,518	\$ 	\$
Certificate of deposit	100,000	100,000	***	
U.S. Treasury obligations	3,226,799	3,226,799		
U.S. agency obligations	161,139,543	116,596,659	44,542,884	
	\$ <u>182,065,860</u>	\$ <u>137,522,976</u>	\$ <u>44,542,884</u>	\$ <u>=</u>

At June 30, 2009, the Department's investments had the following maturities:

		Invest	<u>nent maturities (in y</u>	rears)
Investment type	<u>Fair Value</u>	Less than 1	1 to 5	6 to 10
Repurchase agreements	\$ 44,474,493	\$ 44,474,493	\$	\$
Certificate of deposit	100,000	100,000		
U.S. Treasury obligations	215,168		215,168	
U.S. agency obligations	133,607,306	71,735,318	58,923,755	2,948,233
	\$178,396,967	\$116,309,811	\$59,138,923	\$2.948.233

At June 30, 2010 and 2009, the Department's investments were rated as shown below. This disclosure does not include repurchase agreements, pooled investments, or the certificate of deposit.

Investment Type	Moody's	Standard and Poors	Fair	Value
			2010	2009
U.S. agency obligations	Aaa	_	\$144,464,906	\$ 92,128,007
U.S. agency obligations		AAA	16,674,637	31,135,337
U.S. agency obligations	not rated	not rated		10,343,962
U.S. Treasury obligations	Aaa		3,226,799	215,168
			\$ <u>164,366,342</u>	\$ <u>133,822,474</u>



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Note 3: Receivables

Reimbursement receivables consist of billings to outside entities for repayment of expenditures incurred by MoDOT. Also included are miscellaneous receivables from contractors and others. Reimbursement receivables are shown net of an allowance for doubtful accounts of \$2,723,083 and \$1,615,773 at June 30, 2010 and 2009, respectively. The Department provides an allowance based upon a review of the outstanding receivables, historical collection information and existing economic conditions.

Contributions receivable consists of amounts due from participating employers and members in the Department's insurance and risk management plans. The federal government receivable represents funds to be received on federally-participating projects. Loans receivables represent loans to cities and counties for nonhighway-related projects, such as airport improvements. The contractual agreement receivable consists of an arrangement with the State's Department of Revenue related to license plate reissuance.

Receivables at June 30, 2010 for the government's individual major funds, nonmajor funds, and internal service funds were as follows:

	State Highways and Transportation Department <u>Fund</u>	State Road Fund	State Road Bond Fund
State taxes and fees	\$112,484,844	\$ 16,323,744	\$8,555,610
Federal government Miscellaneous:		162,549,798	
Reimbursements	2,952,187	22,076,577	
Interest	64,189	1,678,196	31,896
Contributions			
Total miscellaneous	<u>3,016,376</u>	<u>23,754,773</u>	<u>31,896</u>
Loans			
Total receivables	\$ <u>115,501,220</u>	\$ <u>202,628,315</u>	\$ <u>8,587,506</u>

Receivables at June 30, 2009 for the government's individual major funds, nonmajor funds, and internal service funds were as follows:

	State Highways and Transportation Department Fund	State Road Fund	State Road Bond Fund
State taxes and fees	\$109,836,125	\$ 15,095,944	\$8,148,922
Federal government		41,534,217	
Miscellaneous:			
Reimbursements	2,814,617	52,093,979	_
Interest	193,565	2,723,655	96,727
Contributions			
Total miscellaneous	3,008,182	54,817,634	96,727
Contractual agreement		3,090,920	
Loans			
Total receivables	\$ <u>112,844,307</u>	\$ <u>114,538,715</u>	\$ <u>8,245,649</u>

Fund	<u>Funds</u>	<u>Funds</u>	Total	One Year
\$	\$ 636,459	s	\$138,000,657	\$138,000,657
22,539,646	7,494,838	2,486	192,586,768	192,586,768
	, ,	•		, ,
	708,073	382,310	26,119,147	24,185,998
	15,369	528,642 1,543,023	2,318,292 1.543,023	2,318,292
	723,442	2,453,975	29,980,462	<u>1,543,023</u> 28,047,313
	2,363,778		2,363,778	372,027
\$22,539,646	\$ <u>11,218,517</u>	\$2,456,461	\$362,931,665	\$ <u>359,006,765</u>
Federal		Internal		
Federal Stimulus	Nonmajor	Internal Service		Due Within
	Nonmajor Funds		Total	Due Within One Year
Stimulus Fund	Funds	Service Funds		One Year
Stimulus Fund \$ —	<u>Funds</u> \$ 586,374	Service	\$133,667,365	One Year \$133,667,365
Stimulus Fund	Funds	Service Funds		One Year
Stimulus Fund \$ —	Funds \$ 586,374 9,603,506 421,280	\$ 460,557	\$133,667,365 61,450,787 55,790,433	One Year \$133,667,365 61,450,787 52,632,384
Stimulus Fund \$ —	Funds \$ 586,374 9,603,506	\$ 460,557 428,653	\$133,667,365 61,450,787 55,790,433 3,513,864	One Year \$133,667,365 61,450,787 52,632,384 3,513,864
Stimulus Fund \$ —	Funds \$ 586,374 9,603,506 421,280 71,264	\$	\$133,667,365 61,450,787 55,790,433 3,513,864 1,320,167	\$133,667,365 61,450,787 52,632,384 3,513,864 1,320,167
Stimulus Fund \$ —	Funds \$ 586,374 9,603,506 421,280	\$ 460,557 428,653	\$133,667,365 61,450,787 55,790,433 3,513,864 1,320,167 60,624,464	9133,667,365 61,450,787 52,632,384 3,513,864 1,320,167 57,466,415
Stimulus Fund \$ —	Funds \$ 586,374 9,603,506 421,280 71,264	\$	\$133,667,365 61,450,787 55,790,433 3,513,864 1,320,167	\$133,667,365 61,450,787 52,632,384 3,513,864 1,320,167

Internal Service

Due Within

Nonmajor

Federal Stimulus

Note 4: Capital Assets

Changes in capital assets for the year ended June 30, 2010 are summarized below:

	Beginning Balance	Additions	Deletions/ Retirements	Transfers	Ending Balance
Nondepreciable capital assets					
Land and permanent easements	\$ 2,398,111,952	\$ 977,886	\$21,559,040	\$ 70,699,016	\$ 2,448,229,814
Software in progress		869,287		(127,944)	741,343
Construction in progress	190,308,901	57,152,983		(83,129,172)	164,332,712
Infrastructure in progress	2,461,040,395	1,300,649,997		(1,035,334,471)	2,726,355,921
Total nondepreciable capital assets	5,049,461,248	1,359,650,153	21,559,040	(1,047,892,571)	5,339,659,790
Depreciable /amortizable capital assets					
Land improvements	14,964,839		-	353,473	15,318,312
Buildings	229,528,550	119,332	1,177,307	12,058,841	240,529,416
Software	10,892,009	963,837	· ,	127,944	11,983,790
Equipment	289,649,010	22,970,269	15,258,654	17,842	297,378,467
Vehicles	187,406,012	20,174,005	10,286,067		197,293,950
Temporary easements	5,638,181	1,863,815	1,007,308		6,494,688
Infrastructure	42,600,584,255		46,420,770	<u>1,035,334,471</u>	43,589,497,956
Total depreciable/amortizable					
capital assets	<u>43,338,662,856</u>	46,091,258	<u>74,150,106</u>	1,047,892,571	44,358,496,579
Accumulated depreciation/amortization					
Land improvements	8,005,509	533,371			8,538,880
Buildings	81,777,739	7,927,109	680,556		89,024,292
Software	4,817,934	2,881,576			7,699,510
Equipment	165,492,257	21,908,051	13,770,278		173,630,030
Vehicles	123,944,668	15,628,185	9,724,297		129,848,556
Temporary easements	1,258,835	1,879,394	1,007,308		2,130,921
Infrastructure	<u>21,059,681,629</u>	<u>825,743,537</u>	<u>46,420,770</u>		<u>21,839,004,396</u>
Total accumulated					
depreciation/amortization	<u>21,444,978,571</u>	<u>876,501,223</u>	<u>71,603,209</u>		<u>22,249,876,585</u>
Total depreciable/amortizable capital					
assets, net	21,893,684,285	<u>(830,409,965</u>)	2,546,897	1,047,892,571	<u>22,108,619,994</u>
Total net capital assets	\$ <u>26,943,145,533</u>	\$ <u>529,240,188</u>	\$ <u>24,105,937</u>	\$	\$ <u>27,448,279,784</u>

Changes in capital assets for the year ended June 30, 2009 are summarized below:

Beginning Balance	Additions	Deletions/ <u>Retirements</u>	Transfers	Ending Balance
\$ 2,354,391,148	\$ 2,613,065	\$ 6,750,811 	\$ 47,858,550 	\$ 2,398,111,952
165,369,263 2,672,051,651	95,627,872 1,169,498,939		(70,688,234) (1,380,510,195)	190,308,901 2,461,040,395
5,191,812,062	1,267,739,876	6,750,811	(1,403,339,879)	5,049,461,248
14,412,383			552,456	14,964,839
212,256,354	110,274	1,814,526	18,976,448	229,528,550
10,187,636	704,373	40 000 633		10,892,009
278,181,633 179,653,968	23,754,010 15,008,859	12,286,633 7,256,815		289,649,010 187,406,012
4,648,594	15,006,659	1,879,394	2,868,981	5,638,181
41,257,723,313		<u>37,649,253</u>	1,380,510,195	42,600,584,255
41,957,063,881	<u>39,577,516</u>	60,886,621	1,402,908,080	43,338,662,856
7,462,328	543,181			8,005,509
75,387,932	8,135,175	1,313,569	(431,799)	81,777,739
4,776,457	41,477			4,817,934
154,879,879	21,738,751	11,126,373		165,492,257
115,167,243	15,688,418	6,910,993		123,944,668
1,588,698	1,549,531	1,879,394		1,258,835
20,393,782,055	<u>703,548,827</u>	<u>37,649,253</u>		21,059,681,629
20,753,044,592	751,245,360	<u>58.879.582</u>	(431,799)	<u>21,444,978,571</u>
21,204,019,289	<u>(711,667,844</u>)	2,007,039	1,403,339,879	21,893,684,285
\$ <u>26,395,831,351</u>	\$ <u>556,072,032</u>	\$ <u>8,757,850</u>	\$	\$ <u>26,943,145,533</u>

Note 5: Risk Management

The Department is exposed to various risks of loss related to torts; theft of, damage to, and destruction of assets; errors and omissions; injuries to employees; and natural disasters. In addition, various lawsuits against the Department arise incident to the Department's normal operations. These risks have been classified as workers' compensation, vehicle liability, general liability, condemnation and inverse condemnation, contractor suits, employment suits, environmental regulatory liability, and levy and drainage district suits. It is the policy of the Department to manage its risks internally, with the exception of purchased earthquake and major building insurance policies. No insurance settlements exceeded coverage in the last three years. In addition, all State employees and officers are covered by the State's Legal Expense Fund.

(A) Workers' Compensation, Vehicle and General Liabilities

The Department sets aside assets for the settlement of workers' compensation, vehicle liability and general liability claims in an internal service fund, the MHTC Self-Insurance Fund. Section 537.610, RSMo limits the liability of the State and its public entities on claims within the scope of Sections 537.600 to 537.650, RSMo, except for those claims governed by the provisions of the Missouri Workers' Compensation Law, Chapter 287, RSMo. The limits were \$2,509,186 and \$2,525,423 for all claims arising out of a single accident or occurrence, and \$376,378 and \$378,814 for any one person in a single accident or occurrence, at June 30, 2010 and 2009, respectively, as set by the Missouri Department of Insurance.

Estimated pending self-insurance claims represent the expected losses to be realized on known claims pending and include minor non-incremental claims adjustment expenses. Estimated unreported claims represent expected losses or claims incurred but not reported. Amounts are reported based on actuarial calculations. Liabilities for incurred losses related to workers' compensation, and general and vehicle liability claims are reported at their discounted value, assuming an investment yield of 3 percent.

Changes in pending self-insurance claims and incurred but not reported claims for workers' compensation, vehicle and general liability during the past two years are as follows:

	Beginning Balance	Current Claims and Estimate <u>Changes</u>	Claim Payments	Ending Balance
2010	\$68,776,443	\$31,337,143	\$18,552,315	\$81,561,271
2009	65,171,440	18,461,630	14,856,627	68,776,443

(B) Other Claims

Claims for condemnation and inverse condemnation, contractor suits, levy and drainage district suits, environmental regulatory liability, and employment suits are paid from the State Road Fund. Liabilities are reported when it is probable that a loss has occurred and the amount of that loss can be reasonably estimated. As listed in the Financing and Other Obligations note disclosure, the Department has approximately \$4,067,320 and \$5,926,304 in claims and judgments payable at June 30, 2010 and 2009, respectively. The Department is involved in other such suits for which no liability has been recorded, as a probable loss has not occurred. The aggregate potential liability of all claims deemed probable or possible to result in a loss was estimated to be approximately \$8,739,323 and \$9,111,304 as of June 30, 2010 and 2009, respectively. These estimates are within a range of \$4,204,426 to \$31,194,317 and \$6,961,447 to \$41,555,547 as of June 30, 2010 and 2009, respectively.

Note 6: Medical and Life Insurance Plan

The MoDOT and Missouri State Highway Patrol (MSHP) Insurance Plan (the Medical and Life Insurance Plan) Internal Service Fund accounts for the medical coverage provided on a self-insured basis and life insurance and transplant insurance benefits underwritten by commercial insurance companies. These benefits are available to employees, retirees, certain disabled employees, spouses, certain dependents, and survivors of deceased employees and retirees of the Department, the Missouri State Highway Patrol, and the MoDOT and Patrol Employees' Retirement System. Changes to plan benefits and funding are required to be approved by the Commission. Incurred but not reported claims of \$11,800,000 and \$12,000,000 were reported in the Medical and Life Insurance Plan as of June 30, 2010 and 2009, respectively.

Claims incurred but not reported represent estimated unreported claims. This liability is established from an actuarial report, which is based on data provided by the Department and claims administrators. Changes in the incurred but not reported claims liability during the past two years are as follows:

		Current Claims		
	Beginning <u>Balance</u>	and Estimate Changes	Claim Payments	Ending <u>Balance</u>
2010	\$12,000,000	\$99,880,506	\$100,080,506	\$11,800,000
2009	12,400,000	95,637,552	96,037,552	12,000,000

Note 7: Other Post-Employment Benefits (OPEB)

The Department provides a portion of health care insurance through the Medical and Life Insurance Plan, as discussed in the prior Note, in accordance with Section 104.270, RSMo. For purposes of reporting OPEB costs and obligations in accordance with Governmental Accounting Standards Board (GASB) Statement 45, the Insurance Plan is considered an agent multiple-employer defined benefit plan. Eligible members are employees who retire from the Department with a minimum of 5 years of state service and who participate in the Medical and Life Insurance Plan. Premiums vary by coverage categories, which include retirees, certain disabled employees, spouses, certain dependents, and survivors of deceased employees and retirees. Members' and the Department's required contribution rates average approximately 51.0 percent and 49.0 percent, respectively, of total premiums. Plan member contributions range from \$12 to \$609 per month. The medical insurance benefits, and employer and member contribution amounts, are recommended by the Medical and Life Insurance Plan's Board of Trustees and are approved by the Commission. The Insurance Plan is financed on a pay-as-you-go basis. These other post-employment benefit costs are included in the Medical and Life Insurance Plan Internal Service Fund.

	Plan Total		Department Portion			
	<u>2010</u>	<u>2009</u>	<u>2008</u>	<u>2010</u>	2009	2008
Annual OPEB Cost Net OPEB obligations at year end Percentage of annual OPEB	\$110,385,424 221,323,950	\$ 90,872,132 136,698,656	\$96,308,042 71,067,283	\$ 83,132,045 157,985,387	\$ 65,804,295 97,456,294	\$ 69,730,981 50,691,490
Cost contributed	n/a	n/a	n/a	27%	29%	27%

The Department contributed \$22.6 and \$19.0 million, including implicit rate subsidies, during fiscal years 2010 and 2009, respectively. Although funding is not related to payroll amounts, an equivalent Annual Required Contribution (ARC) rate would be 30.0 percent and 24.6 percent of annual covered payroll of \$266,455,521 and \$267,292,152 for fiscal years 2010 and 2009, respectively. MoDOT's share of the changes in the Plan's net OPEB obligation at June 30, 2010 is as follows:

Normal cost	\$ 30,779,732
Amortization payment	46,921,365
Interest on net OPEB obligation	11,352,030
Adjustment to ARC	<u>(5,921,082</u>)
Annual OPEB cost	83,132,045
Contributions	<u>(22,602,952</u>)
Increase in net OPEB obligation	60,529,093
Net OPEB Obligation – beginning of year	<u>97,456,294</u>
Net OPEB Obligation – end of year	\$ <u>157,985,387</u>

Missouri Department of Transportation Comprehensive Annual Financial Report

Based on an actuarial valuation report dated October 1, 2009, for the fiscal year ending June 30, 2010, the Plan's total actuarial accrued liability is \$1,094.8 million. Because the Plan is an internal service fund of the Department, the Plan's assets have not been set aside; therefore, there is no actuarial value of assets. The Department's portion of the actuarial accrued liability at year-end was as follows:

Actuarial accrued liability (AAL)

Actuarial value of assets

Unfunded actuarial accrued liability (UAAL)

Funded ratio (actuarial value of plan assets/AAL)

Covered payroll

UAAL as a percentage of covered payroll

\$798,601,629

\$798,601,629

\$798,601,629

\$798,601,629

\$266,455,521

300%

Actuarial valuations reflect a long-term perspective and involve estimates of the value of reported amounts and assumptions about the probability of events far into the future. These calculations are subject to continual revision as actual results are compared to past expectations and new estimates are made about the future. A Schedule of Funding Progress, presented as Required Supplementary Information, follows the Notes to the Financial Statements. As allowed by the GASB, this reporting requirement is being implemented prospectively, as data is not available for prior years. Over time, a Schedule of Funding Progress presents trend information about whether the actuarial value of plan assets is increasing or decreasing relative to the actuarial accrued liability for benefits. The actuarial calculations have been based on the substantive plan in place at the time of valuation and on the pattern of cost sharing between the employers and members at that point.

The actuarial methods and assumptions utilized in the valuation were as follows:

Actuarial cost method
UAAL amortization method
UAAL amortization period, closed/open
Investment return (discount) rate
Healthcare cost trend rate

projected unit credit level dollar amount 30 years, open 4.5% 8%, decreasing to 5% in 2015

Note 8: Financing and Other Obligations

Changes in long-term obligations for the year ended June 30, 2010 were as follows:

Beginning Balance	<u>Additions</u>	Reductions	Ending Balance	Due Within One Year
\$2,355,925,000	\$1,085,000,000	\$ 88,285,000	\$3,352,640,000	\$123,340,000
14,994,037	10,910,480	5,367,449	20,537,068	6,616,088
12,169,793			12,169,793	12,169,793
19,646,417	3,283,945	8,608,816	14,321,546	9,308,965
5,926,304	2,295,357	4,154,341	4,067,320	2,938,561
37,898,074	25.014.820	25,004,034	37.908.860	25.004.034
•••••	••••	,,	,	,
97.456.294	60.529.093		157.985.387	
	, ,	233.245		14,653
	\$ <u>1,187,127,936</u>	\$ <u>131,652,885</u>	\$ <u>3,599,644,627</u>	\$ <u>179,392,094</u>
:				
			(16.880.386)	
			,	
			· · ·	
	\$2,355,925,000 14,994,037 12,169,793 19,646,417 5,926,304	Balance Additions \$2,355,925,000 \$1,085,000,000 14,994,037 10,910,480 12,169,793 — 19,646,417 3,283,945 5,926,304 2,295,357 37,898,074 25,014,820 97,456,294 60,529,093 153,657 \$4,241 \$2,544,169,576 \$1,187,127,936	Balance Additions Reductions \$2,355,925,000 \$1,085,000,000 \$88,285,000 14,994,037 10,910,480 5,367,449 12,169,793 — — 19,646,417 3,283,945 8,608,816 5,926,304 2,295,357 4,154,341 37,898,074 25,014,820 25,004,034 97,456,294 60,529,093 — 153,657 94,241 233,245 \$2,544,169,576 \$1,187,127,936 \$131,652,885	Balance Additions Reductions Balance \$2,355,925,000 \$1,085,000,000 \$88,285,000 \$3,352,640,000 14,994,037 10,910,480 5,367,449 20,537,068 12,169,793 — — 12,169,793 19,646,417 3,283,945 8,608,816 14,321,546 5,926,304 2,295,357 4,154,341 4,067,320 37,898,074 25,014,820 25,004,034 37,908,860 97,456,294 60,529,093 — 157,985,387 153,657 94,241 233,245 14,653 \$2,544,169,576 \$1,187,127,936 \$131,652,885 \$3,599,644,627

Changes in long-term obligations for the year ended June 30, 2009 were as follows:

Obligation	Beginning <u>Balance</u>	Additions	Reductions	Discount <u>Accreted</u>	Ending <u>Balance</u>	Due Within One Year
State road bonds	\$2,298,080,000	\$142,735,000	\$ 84,890,000	\$	\$2,355,925,000	\$ 88,285,000
Advances from other						
entities	21,872,045	1,856,026	8,854,796	120,762	14,994,037	1,577,983
Federal Highway						
Administration loan	12,169,793				12,169,793	
Capital leases	28,442,871	581,389	9,377,843	-	19,646,417	8,591,150
Claims and judgments	1,775,783	5,105,895	955,374		5,926,304	2,964,755
Compensated absences	36,841,734	26,526,222	25,469,882		37,898,074	25,469,882
Other post-employment						
benefits	50,691,490	46,764,804			97,456,294	
Pollution remediation		153,657			153,657	153,657
	\$ <u>2,449,873,716</u>	\$ <u>223,722,993</u>	\$ <u>129,547,895</u>	\$ <u>120,762</u>	\$ <u>2,544,169,576</u>	\$ <u>127,042,427</u>
Amortization of financing activity Deferred refunding	y:					
difference					(19,125,686)	
Capital lease termination					(151,960)	
Discount					(145,715)	
Premium					98,743,148	
					\$2,623,489,363	

Payments on state road bonds are made from the Road Fund and the Road Bond Fund. Compensated absences are liquidated by the governmental funds from which the related salaries are paid. All other long-term obligation payments are made from the Road Fund.

The detail of long-term debt is as follows:

State road bonds:	2010	2009
Series A 2000 State Road bonds, originally issued for \$250,000,000, to accelerate projects in the Department's five-year plan due in annual installments of \$6,610,000 to \$13,315,000 beginning February 1, 2002 through 2013; interest varying from 4.30 percent to 5.63 percent; secured by revenues collected under Article IV, Section 30(b) of the Missouri Constitution.	\$ 26,310,000	\$ 38,310,000
Series A 2001 State Road bonds, originally issued for \$200,000,000, to finance projects in conformity with the priorities established in the 1992 plan developed by the Department due in annual installments of \$7,110,000 to \$10,535,000 beginning February 1, 2003 through 2015; interest varying from 2.25 percent to 5.125 percent; secured by revenues collected under Article IV, Section 30(b) of the Missouri Constitution.	30,915,000	40,115,000
Series A 2002 State Road bonds originally issued for \$203,000,000, to finance projects in conformity with the priorities established in the 1992 plan developed by the Department due in annual installments of \$7,435,000 to \$10,075,000 beginning February 1, 2004 through 2015; interest varying from 3.00 percent to 5.25 percent; secured by revenues collected under Article IV, Section 30(b) of the Missouri Constitution.	37,325,000	46,185,000
Series A 2003 State Road bonds, originally issued for \$254,000,000, to finance projects in conformity with the priorities established in the 1992 plan developed by the Department due in annual installments of \$8,125,000 to \$18,910,000 beginning February 1, 2005 through 2023; interest varying from 2.00 percent to 5.00 percent; secured by revenues collected under Article IV, Section 30(b) of the Missouri Constitution.	135,335,000	146,555,000
Series 2006 Refunding State Road bonds, originally issued for \$394,870,000, to advance refund certain portions of Series A 2000 through 2003 State Road bonds; due in annual installments of \$13,110,000 to \$61,200,000 beginning February 1, 2013 through 2022; interest varying from 4.00 percent to 5.00 percent; secured by revenues collected under Article IV, Section 30(b) of the Missouri Constitution.	394,870,000	394,870,000 °
Series A 2005 State Road bonds, originally issued for \$278,660,000, to finance projects pursuant to the Smoother, Safer, Sooner road and bridge program, due in annual installments of \$23,835,000 to \$33,940,000 beginning May 1, 2006 through 2015; interest varying from 2.50 percent to 5.00 percent; secured by revenues collected under Article IV, Section 30(b) of the Missouri Constitution.	154,485,000	181,210,000
Series B 2005 State Road bonds, originally issued for \$72,000,000, to finance projects pursuant to the Smoother, Safer, Sooner road and bridge program, demand bonds due in 2015; variable interest rate determined weekly, not to exceed 10 percent or the maximum rate permitted by law; secured by revenues collected under Article IV, Section 30(b) of the Missouri Constitution. See Variable Rate Demand Bonds subsection.	58,920,000	58,920,000
Series A 2006 State Road bonds, originally issued for \$296,670,000, to finance projects pursuant to the Smoother, Safer, Sooner road and bridge program; due in annual installments of \$10,000,000 to \$49,085,000; beginning in 2009 through 2021; interest varying from 3.75 percent to 5.00 percent; secured by revenues collected under Article IV, Section 30(b) of the Missouri Constitution.	271,670,000	286,670,000
Series B 2006 State Road bonds, originally issued for \$503,330,000, to finance projects pursuant to the Smoother, Safer, Sooner road and bridge program due in annual installments of \$67,735,000 to \$121,210,000 beginning in 2022 through 2026; interest varying from 4.50 percent to 5.00 percent; secured by revenues collected under Article IV, Section 30(b) of the Missouri Constitution.	503,330,000	503,330,000
and it, and it, deduction of by or the triesduction.	303,330,000	303,330,000

Series A 2007 State Road bonds, originally issued for \$526,800,000, to finance
projects pursuant to the Smoother, Safer, Sooner road and bridge program due in
annual installments of \$1,600,000 to \$69,765,000 beginning in 2009 through 2027;
interest varying from 4.00 percent to 5.25 percent; secured by revenues collected
under Article IV, Section 30(b) of the Missouri Constitution.
.,

Series A 2008 Federal Reimbursement State Road Bonds, originally issued for \$142,735,000, to finance federally-eligible projects, including the new I-64 project in St. Louis, due in annual installments of \$7,140,000 to \$12,870,000 beginning in 2011 through 2025; interest varying from 3.00 percent to 5.00 percent; secured by revenues collected from federal highway reimbursements.

Series A 2009 Federal Reimbursement State Road Bonds, originally issued for \$195,625,000, to finance federally-eligible projects, including the Safe and Sound bridge program, due in annual installments of \$14,505,000 to \$21,870,000 beginning in 2011 through 2021; interest varying from 2.00 percent to 5.00 percent; secured by revenues collected from federal highway reimbursements.

Series B 2009 Federal Reimbursement State Road Bonds, originally issued for \$404,375,000, to finance federally-eligible projects, including the Safe and Sound bridge program, due in annual installments of \$23,175,000 to \$43,250,000 beginning in 2022 through 2033; interest varying from 4.80 percent to 5.45 percent, exclusive of expected U.S. Treasury subsidy; secured by revenues collected from federal highway reimbursements.

Series C 2009 State Road bonds, originally issued for \$300,000,000, to finance projects pursuant to Amendment 3 due in annual installments of \$19,070,000 to \$28,015,000 beginning in 2017 through 2029; interest varying from 4.31 percent to 5.63 percent, exclusive of expected U.S. Treasury subsidy; secured by revenues collected under Article IV, Section 30(b) of the Missouri Constitution.

Series A 2010 Federal Reimbursement State Road Bonds, originally issued for \$128,865,000, to finance federally-eligible projects, including the new Mississippi River Bridge in St. Louis and the Safe and Sound bridge program, due in annual installments of \$2,745,000 to \$13,610,000 beginning in 2011 through 2022; interest varying from 1.50 percent to 5.00 percent; secured by revenues collected from federal highway reimbursements.

Series B 2010 Federal Reimbursement State Road Bonds, originally issued for \$56,135,000, to finance federally-eligible projects, including the new Mississippi River Bridge in St. Louis and the Safe and Sound bridge program, due in annual installments of \$11,290,000 to \$15,425,000 beginning in 2022 through 2025; interest varying from 4.72 percent to 5.02 percent, exclusive of expected U.S. Treasury subsidy; secured by revenues collected from federal highway reimbursements.

511,745,000	517,025,000
142,735,000	142,735,000
195,625,000	/ <u></u>
404,375,000	-
300,000,000	_
128,865,000	_
56,135,000	

\$3,352,640,000

\$2,355,925,000

Tax-Exempt issuances: The Series 2000, 2001, 2002, 2003, and Refunding 2006 bonds are Senior Bonds and would take priority in payment over other bonds. The Series A 2005 and Series A and B 2006 bonds are First Lien bonds. The Series A 2007 bonds are Second Lien bonds. The Series B 2005 bonds are Third Lien bonds. The Series A 2008, A 2009, and A 2010 bonds are liens on federal highway reimbursement revenues. As tax-exempt issuances, these bonds are subject to federal arbitrage regulations.

Taxable issuances: The Series B 2009 and B 2010 bonds are liens on federal highway reimbursement revenues. The Series C 2009 bonds are Third Lien bonds. These bonds are taxable Build America Bonds as established under the American Recovery and Reinvestment Act.

Variable Rate Demand Bonds

The Series B 2005 State Road bonds were issued as variable rate instruments with weekly rate changes. The remarketing agents determine the interest rate as the lowest rate that will permit the bonds to be sold at par. During the year, interest rates ranged from 0.12 percent to 0.31 percent. Accrued interest is paid on a monthly basis. These bonds are demand obligations and are subject to tender. If the tendered bonds cannot be remarketed, the remarketing agents have agreed to purchase the bonds and hold them for a maximum of 180 days. The remarketing agents receive quarterly fees to provide the service. The fees are 7.5 basis points of amounts outstanding.

Under an irrevocable letter of credit issued by State Street Bank and Trust Company, the bank is obligated to pay the bond trustee the purchase price of bonds not remarketed. The letter of credit expires July 21, 2012.

If monies are drawn on the letter of credit, the Commission may pay the purchase price of the bonds or obtain a liquidity advance, payable 60 days following the advance, with interest at the federal funds rate plus 0.5 percent. The Commission may enter into a term loan of up to three years bearing interest at a rate equal to the federal funds rate plus 1.5 percent. If the term loan were to be utilized because the outstanding amount of \$58,920,000 was not resold, the Commission would be required to pay approximately \$10,123,000 semi-annually for 3 years, assuming a 1.75 percent interest rate. The Department pays quarterly fees of 17 basis points to the bank.

Defeased Debt

In December 2006 (fiscal year 2007), the Commission defeased \$407.6 million of outstanding State Road Bonds by placing funds into an irrevocable trust to provide for future debt service payments of portions of Series 2000 through 2003 bonds. Accordingly, the trust account assets and those portions of the bonds are excluded from the Department's financial statements. The amounts of outstanding bonds considered defeased at June 30, 2010 are as follows:

Bond Series	Principal <u>Defeased</u>
2000 A	\$135,980,000
2001 A	105,075,000
2002 A	109,165,000
2003 A	57,390,000
Total	\$407 610 000

Advances from other entities:	2010	2009
American Energy Producers; to make improvements to Route 65; principal due in fiscal year 2011; no interest will accrue.	\$ 183,750	\$ 183,750
City of Chillicothe; to make improvements to Route 65; principal due August 31, 2010; no interest will accrue.	193,365	193,365
City of Columbia; to make improvements to Route 63 at Gans Road; principal due August 1, 2010; no interest will accrue.	970,719	970,719
City of Columbia; to make improvements to Route 763; principal due July 1, 2010; no interest will accrue.	****	1,251,568
City of Fulton; to make improvements at Business Route 54 and Second Street; principal due August 5, 2012; no interest will accrue.	981,014	_
City of Joplin; to make improvements to the intersection of Route FF, Route 43, and 32 nd Street; principal due August 31, 2008 and 2009; no interest will accrue.		457,291
Joplin Special Road District; to make improvements at Route 43 and Douglas Fir Road; principal due August 1, 2011; no interest will accrue.	297,000	38,568
City of Kansas City; to make improvements at Route 150 and Botts Road; principal due in 2013 and 2014; no interest will accrue.	99,453	
Kansas City Power and Light; to make improvements to Route 45; principal due August 1, 2010; no interest will accrue.	2,220,834	_
City of Moberly; to make improvements to Routes 24 and DD; principal due August 1, 2011; no interest will accrue.	119,064	_
City of Monett; to make improvements to Route 60; principal due in 2010; no interest will accrue.	_	1,120,692
City of O'Fallon; to accelerate a portion of the Route 364 (Page Avenue Extension) project, which consists of constructing a south outer road; principal due July 1, 2015; no interest will accrue.	8,835,335	8,835,335
City of Pacific; to make improvements to Route I-44; principal due August 1, 2011; no interest will accrue.	173,946	
City of Rogersville; to make improvements to Route 60; principal due in fiscal year 2013; no interest will accrue	73,630	
Show Me Ethanol; to make improvements to Route 24; principal due July 29, 2011; no interest will accrue.	53,243	
City of Springfield; to make improvements on Route 60 (James River Freeway) and National Avenue; principal due in fiscal years 2012 and 2013; no interest will accrue.	2,619,777	
Springfield Underground; to make improvements to Route 744; principal due August 1, 2010; no interest will accrue.	1,693,300	998,251
County of St. Charles; to provide a location, needs, and cost study of a river crossing on Highway 40 between St. Louis County and St. Charles County; principal due July 1, 2020; no interest will accrue.	644,498	644,498
County of St. Louis; to make improvements to Route 40/I-64 at Spirit of St. Louis Blvd; principal due August 3, 2010; no interest will accrue.	1,054,120	
City of Trenton; to make improvements to Route 65; principal due August 1, 2012; no interest will accrue.	24,020	
City of Warrenton; to make improvements to Route 47; principal due August 1, 2010; no interest will accrue.	300,000	300,000
	\$ <u>20,537,068</u>	\$ <u>14,994,037</u>

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Federal loan:	2010	2009
Federal Highway Administration; for the extension of Page Avenue in St. Charles County; principal payments due in 2011, no interest will accrue.		
	\$ <u>12,169,793</u>	\$ <u>12,169,793</u>

Annual debt service requirements to maturity are indicated in the following schedule. The interest amounts for the demand obligation bonds reflect the year-end rate of 0.21 percent and are based upon the current debt service schedule. The interest payments for the Build America Bonds are shown excluding the expected receipt of interest subsidy payments from the U.S. Treasury. The Commission is responsible for loan interest payments to make improvements to Highway 36, due in annual installments beginning in fiscal year 2011 through 2020, at an interest rate of 3.99%. The U.S. Highway 36 – Interstate 72 Corridor Transportation Development District is responsible for principal payments.

Fiscal Year	Principal Due	Interest Due	Total Due
State Road Bonds			
2011	\$ 123,340,000	\$ 162,177,718	\$ 285,517,718
2012	146,505,000	155,387,125	301,892,125
2013	155,785,000	149,948,363	305,733,363
2014	162,940,000	143,269,942	306,209,942
2015	170,095,000	136,632,938	306,727,938
2016-2020	1,012,890,000	558,407,812	1.571.297.812
2021-2025	1,021,980,000	300,510,128	1,322,490,128
2026-2030	433,755,000	87,737,300	521,492,300
2031-2033	125,350,000	13,809,338	139,159,338
	\$ <u>3,352,640,000</u>	\$ <u>1,707,880,664</u>	\$ <u>5,060,520,664</u>
Advances from other entities			
2011	\$ 6.616.088	\$ 1,200,187	\$ 7,816,275
2012	3,263,030	1,074,861	4,337,891
2013	1,078,664	955,938	2,034,602
2014	99,453	835,581	935,034
2015		717,836	717,836
2016-2020	8,835,335	1,775,040	10,610,375
2021	644,498		644,498
	\$_20,537,068	\$ <u>6,559,443</u>	\$ <u>27,096,511</u>
Federal Loan			
2011	\$ <u>12,169,763</u>	\$	\$ <u>12,169,763</u>

House Bill 1742, signed by the Governor on May 30, 2000, authorized the Department to issue bonds of \$2.25 billion through 2006, with no more than \$500.0 million issued in any one year. Under Constitutional Amendment 3, approved by Missouri voters on November 2, 2004, the authority of the Commission to issue State Road bonds is not subject to statutory provisions.

In December 2003, the Commission entered into a line-of-credit with the MTFC. The maximum amount available in the line-of-credit is the total uncommitted balance of the MTFC accounts. The primary purpose of the loan is to finance federally funded construction projects in the event of federal reimbursement delays for Road Fund projects. The Commission will make a lump-sum payment of principal and interest three months after the loan is advanced. At June 30, 2010 and 2009, no advances had been made to MoDOT on the line-of-credit agreement.

Capital lease obligations:

The Department is committed under several capital leases to finance the acquisition of various vehicles and equipment, as well as a building. Lease-purchase agreements for equipment, vehicles, and the building grant a security interest in the related capital assets. The assets acquired through these capital leases are included in capital assets as follows:

	2010	2009
Building	\$ 4,106,522	\$ 4,106,522
Equipment	3,424,116	3,594,246
Vehicles	<u>35,336,749</u>	34,141,487
Total capital leased assets	42,867,387	41,842,255
Accumulated depreciation	20,536,177	16,949,647
Capital leased assets, net	\$22,331,210	\$24.892.608

The following schedule presents the future minimum lease payments under the capital leases and the present value of the future minimum lease payments as of June 30, 2010:

2011	\$ 9,614,655
2012	1,636,405
2013	1,566,518
2014	414,661
2015	396,000
2016-2020	<u>1,749,000</u>
Total minimum lease payments	15,377,239
Less: amount representing interest	<u>1,055,693</u>
Present value of minimum lease payments	\$14,321,546

Pollution remediation obligations:

During 2010, MoDOT contracted for several pre-engineering reports related to Department of Natural Resources' requirements for lagoons. The reports will provide information needed to determine remediation activities and future costs. MoDOT is currently performing control and prevention activities in three instances related to buildings and grounds caused by chemical contamination and moisture intrusion. The potential for pollution remediation exists; however, any future remediation obligations are not yet estimable.

Note 9: Tax Revenues

Tax revenues for the fiscal years 2010 and 2009 were as follows:

	State Highways and Transportation Department Fund	State Road Fund	State Road Bond Fund	Nonmajor Funds	Total 2010
Fuel taxes	\$503,121,282	\$ 114,205	\$	\$ 252,347	\$503,487,834
Sales and use taxes	<u>47,506,321</u>	103,110,616	94,150,295	6,576,177	251,343,409
Total tax revenue	\$ <u>550,627,603</u>	\$103,224,821	\$94,150,295	\$6,828,524	\$ <u>754,831,243</u>
	State Highways and Transportation Department Fund	State Road Fund	State Road Bond Fund	Nonmajor Funds	Total 2009
Fuel taxes Sales and use taxes Total tax revenue	\$499,207,302	\$ 104,383	\$	\$ 194,126	\$499,505,811
	<u>42,343,291</u>	<u>96,682,301</u>	<u>88,868,734</u>	6,704,325	234,598,651
	\$ <u>541,550,593</u>	\$ <u>96,786,684</u>	\$ <u>88,868,734</u>	\$6,898,451	\$734,104,462

Taxes are remitted by the Missouri Department of Revenue to the Department subsequent to collection. The Department receives the following taxes:

- Fuel taxes are paid on the sale of gasoline, aviation fuel used in propelling aircraft with reciprocating engines, and diesel fuel. The taxes are authorized by Sections 142.010 142.350; 155.080 and 155.090; and 142.362 142.621, RSMo, respectively. The tax rate on gasoline and diesel fuels is \$0.17 per gallon. The Department receives 75 percent of the first \$0.11 and 70 percent of the next \$0.06. The remaining tax is distributed to cities and counties. In addition, the Department receives the entire tax on aviation fuel of \$0.09 per gallon.
- Sales and use taxes are paid on the purchase of any new or used motor vehicle or trailer, on vehicles purchased out of state and titled in Missouri, and on the sale of a vehicle between individuals within Missouri. The taxes are authorized by Sections 144.070 and 144.440, RSMo. The general sales tax rate is 3 percent and Proposition C tax (Section 144.701, RSMo) is 1 percent, for a total of 4 percent. The Department receives 75% of the motor vehicle sales voter-approved Constitutional Amendment 3 tax. The remainder is distributed to cities, counties, and school districts. The Department receives 100 percent of the 3 percent general use tax and 75 percent of the Proposition C use tax. The other 25 percent of the Proposition C use tax is distributed to cities and counties. In addition, the Department receives sales and use tax on aviation jet fuel, limited to a maximum of \$10.0 million in each calendar year.

Note 10: Interfund Transactions

State statute (RSMo 226.200) requires the transfer of unspent monies in the Highway Fund to the State Road Fund on a monthly basis. Transfers for the years ended June 30, 2010 and 2009 were as follows:

	20	010	20	109
	Transfers In	Transfers Out	Transfers In	Transfers Out
State Highways and				
Transportation Department Fund	\$	\$536,844,549	\$	\$527,110,139
State Road Fund	809,558,619	·	554,257,470	-
Federal Stimulus Fund		291,419,734		28,279,016
Nonmajor Funds	18,724,760	19,096	1,131,685	
Total transfers	\$ <u>828,283,379</u>	\$ <u>828,283,379</u>	\$ <u>555,389,155</u>	\$ <u>555,389,155</u>

The due to/from amounts in the Road Fund and non-major funds represent interfund services provided and used. Amounts receivable/payable as of June 30, 2010 and 2009 were as follows:

	20	110	20	009
	Receivable	Payable	Receivable	<u>Payable</u>
Nonmajor Funds Federal Stimulus Fund State Road Fund Total due to/from	\$ 68,941 <u>22,644,967</u> \$ <u>22,713,908</u>	\$ 174,229 22,539,679 \$22,713,908	\$ 1,131,685 <u>10,474,881</u> \$ <u>11,606,566</u>	\$ 1,293,502 10,313,064 —— \$ <u>11,606,566</u>

Note 11: Defined Benefit Pension Plan

The MoDOT and Patrol Employees' Retirement System (MPERS) was established, and is administered by a board of trustees, in accordance with Section 104.020, RSMo. As the plan includes employees outside of the Department, the MPERS is disclosed in accordance with the requirements of a cost-sharing, multiple-employer, public employee retirement plan. The MPERS provides retirement, death, and disability benefits to full-time employees (defined as working at least 1,040 hours annually) with benefits vesting after five years of creditable service. Contributions to the MPERS for fiscal years 2010 and 2009 were 31.40 percent and 30.72 percent, respectively, of covered payroll. The Department made 100 percent of the required contributions of \$83,667,034, \$82,112,149, and \$81,450,011 in 2010, 2009, and 2008, respectively. The MPERS' funded status ratio was 42.20 percent and 47.30 percent as of June 30, 2010 and 2009, respectively.

The fiscal year 2010 funding policy provides for actuarially-determined and board-approved employer contributions using the entry-age normal cost method on a closed group basis, consisting of normal cost and amortization of any unfunded accrued liabilities over a closed 27-year period. Actuarially determined rates, expressed as percentages of annual covered payroll, provide for amounts sufficient to fund those benefits designated by State statute to be funded in advance. Employees do not contribute to the MPERS. Any amendments to the plan are established by changes in State statute. Refer to the Subsequent Events note for additional information.

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The MPERS issues its own stand-alone financial report, which provides detailed information regarding actuarial assumptions and funding progress. Copies may be requested from the MoDOT and Patrol Employees' Retirement System, P.O. Box 1930, Jefferson City, Missouri 65102 or at www.mpers.org.

Note 12: Commitments and Contingencies

(A) Unemployment Benefits

The Department is subject to the Missouri Employment Security Law. Department employees who qualify are entitled to benefit payments during periods of unemployment. The Department is required to reimburse the Division of Employment Security for benefit payments made to its former employees. The Department has identified no practical method of estimating the amount of future benefit payments that may be made to former employees for wage credits earned prior to June 30, 2010 and 2009. Consequently, this potential obligation is not included in the accompanying basic financial statements. Total reimbursements made by the Department were \$693,379 and \$465,917 for fiscal year 2010 and 2009, respectively.

(B) Construction Commitments

Construction awards outstanding for both state and federal participating projects at June 30, 2010 and 2009 amounted to approximately \$1,592,822,162 and \$1,702,811,400, respectively. The federal portion of this total was \$1,166,302,168 and \$1,325,150,085, or approximately 73.22 percent and 77.82 percent, for 2010 and 2009, respectively.

(C) Operating Leases

The Department is committed under operating leases for buildings, as well as various office and maintenance equipment. Lease expenditures for the years ended June 30, 2010 and 2009 amounted to \$3,300,822 and \$3,168,618, respectively. Future minimum lease payments for these leases are as follows:

	<u> 2010 </u>	2009
Year ending:		
2010	\$	\$1,477,448
2011	984,140	534,449
2012	37,182	33,768
2013	23,151	1,209
2014	806	1,209
	\$ <u>1.045.279</u>	\$2.048.083
	' 	'

(D) Federal Funding

The Department receives federal grants that are subject to review and audit by federal grantor agencies. This could result in requests for reimbursement by the grantor agency for any expenditures disallowed under grant terms. The Department believes such disallowances, if any, would be immaterial.

Note 13: Net Asset Deficit

The MHTC self-insurance plan fund, an internal service fund, had a net asset deficit of \$11,390,364 at June 30, 2010. Funding is based on annual actuarial studies and budget availability. Increases in appropriations and claims management should eliminate the deficit over time.

Note 14: Accounting Pronouncements

(A) Intangible Assets

During fiscal year 2010, MoDOT implemented GASB Statement No. 51, Accounting and Financial Reporting for Intangible Assets, which requires certain intangible assets to be included in capital assets. The Summary of Significant Accounting Policies and Capital Assets notes provide disclosures related to intangible assets. These comparative financial statements include fiscal year 2009 restatements for the capitalization and amortization of temporary easements and purchased computer software, which resulted in an \$886,635 decrease in the change in net assets. The fiscal year 2009 statements have not been restated for internally-generated computer software, as allowed by the statement, because sufficient information to apply the provisions of GASB 51 retroactively does not exist. MoDOT has reported easements since fiscal year 2002, at the time the GASB required financial reporting of infrastructure. The effect of the implementation on the comparative statements is as follows:

Governmental Activities	July 1, 2009	July 1, 2008
Net assets, as previously reported Addition of intangible capital assets being depreciated, net	\$25,136,797,306 2,935,846	\$25,006,861,264 3,822,481
Net assets, as restated	\$25,139,733,152	\$25,010,683,745

(B) Fund Balances and Fund Types

MoDOT will implement GASB Statement 54, Fund Balance Reporting and Governmental Fund Type Definitions, in fiscal year 2011. The statement requires reclassifications of certain governmental fund types and changes the fund balance categories.

Note 15: Subsequent Events

(A) Defined Benefit Pension Plan

The MPERS board adopted a funding policy based on a 15 year amortization period for the unfunded retiree liabilities and a 30 year amortization period for the other unfunded liabilities, beginning July 1, 2010. Both periods are closed.

A pension reform bill was passed during a special legislative session, creating a new tier of benefits within the Year 2000 Plan for new employees hired for the first time on or after January 1, 2011. Provisions include 10 year vesting requirements and four percent employee contributions.

(B) Anticipated Bond Issuance

The Department anticipates refinancing outstanding senior lien debt by issuing advance refunding bonds in the fall of 2010. This will enable the Department to reduce total debt service by taking advantage of lower interest rates.

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Required Supplementary InformationBudgetary Comparison Schedules – State Highways

Budgetary Comparison Schedules – State Highways and Transportation Department Fund Year Ended June 30, 2010 With Summarized Financial Information for 2009

	Budgete	ed Amounts			Budget Actual
	Original	Final	Actual	2010	2009
Budgetary fund balance,					
beginning of year	\$ 9,958,963	\$ 9,958,963	\$ 9,958,963	\$	\$
Resources (inflows)					
Fuel taxes	543,508,000	543,508,000	501,852,588	(41,655,412)	(24,072,161)
License, fees, and permits	185,121,000	185,121,000	181,173,900	(3,947,100)	23,840,931
Vehicle sales and use taxes	41,924,000	41,924,000	47,254,574	5,330,574	(6,065,661)
Interest	469,000	469,000	504,986	35,986	(2,561,805)
Intergovernmental/cost					
reimbursements/miscellaneous	10,313,000	<u>10,313,000</u>	<u>7,653,115</u>	<u>(2,659,885</u>)	<u>2,311,143</u>
Amount available for					
appropriation	791,293,963	791,293,963	<u>748,398,126</u>	<u>(42,895,837</u>)	<u>(6,547,553</u>)
Charges to appropriations (outflows) Appropriations spent by other					
state agencies	217,715,307	219,407,412	197,672,887	21,734,525	19,022,632
Total charges to appropriations	217,715,307	219,407,412	197,672,887	21,734,525	19,022,632
Transfers to State Road Fund	(500,000,000)	(600,000,000)	(540,395,966)	59,604,034	411,661
Budgetary fund balance, end of year	\$ <u>73,578,656</u>	\$ <u>(28,113,449</u>)	\$ <u>10,329,273</u>	\$ <u>38,442,722</u>	\$ <u>12,886,740</u>

Variances Between

Variances Between

Required Supplementary Information

Budgetary Comparison Schedules – State Road Fund Year Ended June 30, 2010 With Summarized Financial Information for 2009

	Budgeted Amounts			Final Budget and Actual		
	Original	Final	Actual	2010	2009	
Budgetary fund balance,						
beginning of year	\$ 606,754,896	\$ 606,754,896	\$ 606,754,896	\$	\$	
Resources (inflows)						
Fuel taxes	109,000	109,000	114,205	5,205	(8,617)	
License, fees, and permits	86,014,000	86,014,000	98,115,659	12,101,659	(28,748,638)	
Vehicle sales and use taxes	99,197,000	99,197,000	102,555,657	3,358,657	(28,928,610)	
Interest	7,497,000	7,497,000	8,893,823	1,396,823	(6,708,562)	
Intergovernmental/cost						
reimbursements/miscellaneous	146,658,000	146,658,000	151,729,564	5,071,564	42,381,060	
Federal government	840,514,000	840,514,000	853,375,696	12,861,696	(56,367,206)	
Bond proceeds	<u>315,000,000</u>	<u>1,085,000,000</u>	<u>1,107,698,801</u>	<u>22,698,801</u>	<u>(3,932,125</u>)	
Amount available for						
appropriation	<u>2,101,743,896</u>	<u>2.871.743.896</u>	2,929,238,301	<u>57,494,405</u>	<u>(82,312,698</u>)	
Charges to appropriations (outflows)						
Administration						
Personal service	22,778,618	22,338,050	21,268,318	1,069,732	992,923	
Fringe benefits	26,259,248	26,046,101	24,294,198	1,751,903	2,063,737	
Expense and equipment	5,420,362	5,299,016	3,889,228	1,409,788	860,063	
Maintenance			+5			
Personal service	154,746,443	150,657,833	149,574,853	1,082,980	1,979,716	
Fringe benefits	95,690,785	93,567,573	91,845,678	1,721,895	3,961,415	
Expense and equipment Construction	210,859,901	241,957,462	229,608,109	12,349,353	18,749,636	
Personal service	89,546,360	87,677,620	86,206,069	1,471,551	5,031,300	
Fringe benefits	51,655,846	50,751,747	48,371,555	2,380,192	5,454,188	
Expense and equipment	26,253,787	26.916.075	26,060,620	855,455	2,566,018	
Contracts	1,312,446,263	1,316,404,907	696,625,477	619,779,430	159,117,297	
Right of way purchase	50,000,000	50,000,000	45,937,721	4,062,279	16,564,763	
Program-bonds	374,325,000	374,325,000	712,184,304	(337,859,304)	(13,795,044)	
Fleet, facilities, and	0, 1,020,000	0, 1,020,000	1 12,101,001	(007,000,001)	(10,700,011)	
information systems						
Personal service	17,726,657	17,239,585	16,463,512	776,073	573,114	
Fringe benefits	10,183,832	9,948,185	9,270,385	677,800	716,814	
Expense and equipment	87,384,383	92,081,880	85,817,586	6,264,294	8,664,038	
Multimodal operations	0.,00.,000	02,001,000	00,0 ,000	0,201,201	0,001,000	
Personal service	472,515	472,515	426,178	46,337	31,847	
Fringe benefits	280,188	280,188	209,488	70,700	31,061	
Expense and equipment	38,224	38,224	20,951	17,273	123,337	
Program	7,440,000	7.440,000	176,000	7.264,000		
Bond principal and interest payments	110,630,000	121,114,000	124,411,876	(3,297,876)	(13,787,469)	
Total charges to appropriations	2,654,138,412	2,694,555,961	2,372,662,106	321,893,855	199,898,754	
Transfers from Highway Safety Fund		19,096	19,096			
Transfers from Federal Stimulus Fund	730,384,200	288,905,614	259,405,613	(29,500,001)	(107,034,048)	
Transfers from Highway Fund	500,000,000	600,000,000	540,395,966	(59,604,034)	<u>(411,661</u>)	
Budgetary fund balance, end of year	\$ <u>.677,989,684</u>	\$ <u>1.066,112,645</u>	\$ <u>1,356,396,870</u>	\$ <u>290,284,225</u>	\$ <u>10,140,347</u>	

Budgetary Comparison Schedules – Federal Stimulus Fund Year Ended June 30, 2010 With Summarized Financial Information for 2009

	Budgeted Amounts			Variances Between Final Budget and Actual					
	<u>Original</u>	Final		Actual	_	20	10	2	009
Budgetary fund balance, beginning of year Resources (inflows)	\$ —	\$		\$		\$		\$	
American Recovery and Reinvestment Act Interest	351,734,188	351,734	,188 	279,191,9 1.2	944 206	(72,5	42,244) 1,206	(89,2	284,285) 237
Amount available for appropriation	351,734,188	351,734,	188	279,193,1		(72,5	41,038)	(89,2	284,048)
Transfers to State Road Fund Transfers to Road and/or Multimodal	(695,884,200)	(259,405,	,614)	(259,405,6	613)		1	107,0	34,048
Federal Fund	(34,500,000)	(29,500,	(000			29.50	00.000		
Transfers to Multimodal Federal Fund	<u>(71,718,109)</u>	, , ,	•	<u>(19,787,5</u>	<u>504</u>)		17,728	11,5	000,000
Budgetary fund balance, end of year	\$ <u>(450,368,121</u>)	\$ <u>16,123</u> ,	342	\$	<u>33</u>	\$ <u>(16,1</u> ;	<u>23,309</u>)	\$ <u>29,2</u>	50,000

Budget Basis to GAAP Reconciliations and Disclosure Years Ended June 30, 2010 and 2009

The following are reconciliations of the differences between the State's budgetary basis and accounting principles generally accepted in the United States of America (GAAP) basis for 2010:

	State Highways and Transportation <u>Department Fund</u>	State Road Fund	Federal Stimulus Fund
Fund balance, budgetary basis	\$ 10,329,273	\$1,356,396,870	\$ 33
Receivables	115,501,220	202,628,315	22,539,646
Due from other funds		22,644,967	
Inventories		43,710,680	
Payables	(11,117,326)	(150,856,336)	
Deferred revenues	(2,952,187)	(21,787,986)	
Escrowed funds		22,705	
Due to other funds			(22,539,679)
Change in fair value of investments	<u>13,600</u>	1,466,937	
Fund balance, GAAP basis	\$ <u>111,774,580</u>	\$ <u>1,454,226,152</u>	\$

The following are reconciliations of the differences between the State's budgetary basis and accounting principles generally accepted in the United States of America (GAAP) basis for 2009:

	State Highways and Transportation Department Fund	State Road Fund	Federal Stimulus Fund
Fund balance, budgetary basis	\$ 9,958,963	\$ 606,754,896	\$ —
Receivables	112,844,307	114,538,715	10,313,064
Due from other funds		10,474,881	
Inventories		47,693,063	
Payables	(7,228,038)	(134,942,706)	trains.
Deferred revenues	(4,334,217)	(43,944,923)	
Escrowed funds		5,476,028	
Due to other funds			(10,313,064)
Change in fair value of investments	<u>28,768</u>	<u>570,648</u>	
Fund balance, GAAP basis	\$ <u>111,269,783</u>	\$ <u>606,620,602</u>	\$ <u>-</u> _

Budgetary Principles and Presentation

The budgetary comparison schedules are presented on the State's budgetary basis of accounting. Under this basis, revenues are recognized when cash is received. Expenditures are recognized for cash disbursements made during the fiscal year and for adjustments made in the lapse period, as defined by the Office of Administration.

All governmental funds reported by MoDOT have legally adopted annual budgets. The legal authority for approval of the Department's budget and amendments for the State Highways and Transportation Department Fund and the Federal Stimulus Fund rests with the State Legislature. Remaining budgeted amounts are not available at the end of the lapse period. The Commission approves the State Road Fund budget and amendments. The fund level is the legal level of control for the State Road Fund. However, at any time, the Commission may approve the Department to spend more or less than the State Legislature or the fund level of the State Road Fund, which will drive the Department's budget to be higher or lower than the other legal limits.

The Department develops its budget through processes involving the districts and the central office divisions. Upon Commission approval, the legislative budget request is sent to the Office of Administration on October 1, and is forwarded to the Governor's Office. The Governor develops a recommendation regarding the budget and forwards both the budget request and the recommendation to the Legislature. The Legislature generally acts on budget matters during January through May. The Governor has veto authority and generally acts on those matters in June. Upon Commission approval, the Department then internally distributes available funds based on input and feedback from the districts and the central office divisions.

Schedule of Funding Progress
Other Post-Employment Benefits

Actuarial Valuation <u>Date</u>	Actuarial Value of <u>Assets (a)</u>	Actuarial Accrued Liability (AAL) (b)	Unfunded AAL (UAAL) (b-a)	Funded Ratio (a/b)	Covered Payroll (c)	UAAL as a Percentage of Covered Payroll ((b-a)/c)
7/1/2007		\$686,992,459	\$686,992,459	0%	\$262,657,307	262%
7/1/2009		798,601,629	798,601,629	0%	266,455,521	300

Actuarial valuations are performed biennially. The Department is the majority employer participating in the Insurance Plan. The Plan's total actuarial accrued liability is \$1,094.8 million.

Because the Plan is an internal service fund of the Department, the Plan's assets have not been set aside; therefore, there is no actuarial value of assets. This results in a calculated funded ratio of zero percent. The Insurance Plan is financed on a pay-asyou-go basis. The plan is not related to covered payroll; the required information is displayed for information purposes. Refer to the Medical and Life Insurance Plan and Other Post-Employee Benefits disclosures in the Notes to the Financial Statements for further information on the Insurance Plan.

Combining Financial Statements Nonmajor Governmental Funds

Combining Balance Sheets
Nonmajor Governmental Funds – Special Revenue
June 30, 2010

With Summarized Financial Information for 2009

	Multimodal	State Transportation	Aviation Trust	State Transportation Assistance	MCS Federal
	Fund	<u>Fund</u>	Fund	Revolving Fund	Fund
Assets					
Cash and cash equivalents	\$1,195,901	\$164,301	\$9,411,216	\$1,252,264	\$108,509
State taxes and fees receivable		228,100	285,304		
Federal government receivable	5,126,981				171,654
Miscellaneous receivables, net	614,670		14,007	14,701	-
Loans receivable				2,363,778	
Due from other funds	<u>68,941</u>				
Total assets	\$ <u>7,006,493</u>	\$ <u>392,401</u>	\$ <u>9,710,527</u>	\$ <u>3,630,743</u>	\$ <u>280,163</u>
Liabilities and Fund Balances					
Liabilities					
Accounts payable	\$5,817,457	\$ 222	\$1,102,107	\$ -	\$171,654
Accrued payroll	26,573	7,667	28,026	_	
Deferred revenue	310,961				
Due to other funds	<u> 17,134</u>	<u>4,687</u>	<u> 15,621</u>		
Total liabilities	<u>6,172,125</u>	<u>12,576</u>	<u>1,145,754</u>		<u>171,654</u>
Fund Balances					
Reserve for loans receivable				2,363,778	
Unreserved, special revenue funds	<u>834,368</u>	<u>379,825</u>	<u>8,564,773</u>	<u>1,266,965</u>	<u>108,509</u>
Total fund balances	834,368	<u>379,825</u>	8,564,773	3,630,743	108,509
Total liabilities and fund balances	\$ <u>7,006,493</u>	\$ <u>392,401</u>	\$ <u>9,710,527</u>	\$ <u>3,630,743</u>	\$ <u>280,163</u>

Grade				To	tal
Crossing Safety Fund	Railroad Expense Fund	Highway <u>Safety Fund</u>	Motorcycle Safety Fund	2010	2009
\$5,444,866 123,055 — 80,064 — — \$ <u>5,647,985</u>	\$513,463 \$ <u>513,463</u>	\$ 263,387 	\$ 191,365 \$ <u>191,365</u>	\$ 18,545,272 636,459 7,494,838 723,442 2,363,778 68,941 \$ 29,832,730	\$22,689,616 586,374 9,603,506 492,544 2,828,123 1,131,685 \$37,331,848
\$ 103,137 	\$ 1,211 21,586 — 14,309 37,106	\$2,024,111 18,519 — 122,478 2,165,108	\$ 	\$ 9,219,899 102,371 391,025 174,229 9,887,524	\$10,850,201 105,722 1,468,035 1,293,502 13,717,460
5,464,784 5,464,784 \$5,647,985	<u>476,357</u> <u>476,357</u> \$ <u>513,463</u>		191,365 191,365 \$191,365	2,363,778 17,581,428 19,945,206 \$29,832,730	2,828,123 20,786,265 23,614,388 \$37,331,848

Combining Statements of Revenues, Expenditures and Changes in Fund Balances

Nonmajor Governmental Funds – Special Revenue Year Ended June 30, 2010 With Summarized Financial Information for 2009

	Multimodal Fund	State Transportation <u>Fund</u>	Aviation Trust Fund	State Transportation Assistance <u>Revolving Fund</u>	MCS Federal Fund
Revenues					
Fuel taxes	\$	\$	\$ 252,347	\$	\$
Sales and use taxes		2,510,077	4,066,100		
Licenses, fees, and permits		***			
Intergovernmental/cost					
reimbursements/miscellaneous	1,368,411				
Investment earnings		****	105,960	86,719	
State government	12,110,995			***	
Federal government	63,945,401				<u>1,319,252</u>
Total revenues	77,424,807	<u>2,510,077</u>	4,424,407	<u>86,719</u>	<u>1,319,252</u>
Expenditures					
Current					
Maintenance				***	1,319,391
Multimodal operations	95,871,051	2,941,275	9,249,492		
Capital outlay	41,871				
Other state agencies			<u>63,437</u>	<u>7,355</u>	
Total expenditures	95,912,922	<u>2,941,275</u>	9,312,929	7,355	1,319,391
Excess of revenues over (under)					
expenditure	<u>(18,488,115</u>)	<u>(431,198</u>)	(4,888,522)	<u>79,364</u>	<u>(139</u>)
Other Financing Sources (Uses)					
Capital asset sales				and the second	2,830
Transfers in	18,724,760	3 			-
Transfers out					
Total other financing sources (uses)	18,724,760				2,830
Net Changes in Fund Balances	236,645	(431,198)	(4,888,522)	79,364	2,691
Fund Balances, beginning of year	<u>597,723</u>	<u>811,023</u>	13,453,295	3,551,379	105,818
Fund Balances, end of year	\$ <u>834,368</u>	\$ <u>379,825</u>	\$ <u>8,564,773</u>	\$ <u>3,630,743</u>	\$ <u>108,509</u>

Grade				Total		
Crossing <u>Safety Fund</u>	Railroad Expense Fund	Highway <u>Safety Fund</u>	Motorcycle <u>Safety Fund</u>	2010	2009	
\$ — 1,259,091	\$ 883,289	\$ — — —	\$ 342,797	\$ 252,347 6,576,177 2,485,177	\$ 194,126 6,704,325 2,635,105	
3,124 1,262,215	883,289	1,225 ———————————————————————————————————	35,555 378,352	1,408,315 192,679 12,110,995 84,957,011 107,982,701	2,460,336 474,553 16,633,764 75,795,258 104,897,467	
874,416 — 22,257 896,673	643,009 — 8,311 651,320	18,890,315 18,890,315	423,679 4,518 428,197	20,633,385 109,579,243 41,871 105,878 130,360,377	25,161,126 85,407,410 420,146 75,360 111,064,042	
<u>365,542</u>	<u>231,969</u>	<u>803,268</u>	<u>(49,845)</u>	<u>(22,377,676)</u>	<u>(6,166,575</u>)	
		(19,096) (19,096)		2,830 18,724,760 (19,096) 18,708,494	26,848 1,131,685 1,158,533	
365,542 5,099,242	231,969 <u>244,388</u>	784,172 (489,690)	(49,845) <u>241,210</u>	(3,669,182) 23,614,388	(5,008,042) <u>28,622,430</u>	
\$ <u>5,464.784</u>	\$ <u>476,357</u>	\$ <u>294,482</u>	\$ <u>191,365</u>	\$ <u>19,945,206</u>	\$ <u>23,614,388</u>	



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Combining Financial Statements Proprietary Funds

Combining Statements of Net Assets Proprietary Funds – Internal Service

Proprietary Funds – Internal Service
June 30, 2010
With Summarized Financial Information for 2009

	MoDOT & MSHP	DOT & MSHP MHTC		Total		
	Medical and Life Insurance Plan	Self-Insurance Plan	2010	2009		
Assets		' <u> </u>				
Current assets						
Cash and cash equivalents	\$ 9,317,962	\$ 5,623,955	\$ 14,941,917	\$ 19,929,298		
Investments	19,923,158	43,369,455	63,292,613	39,982,016		
Federal government receivable	2,486		2,486			
Miscellaneous receivables	<u>2,104,320</u>	<u>349,655</u>	<u>2,453,975</u>	2,209,377		
Total current assets	<u>31,347,926</u>	<u>49,343,065</u>	80,690,991	62,120,691		
Noncurrent assets						
Investments	13,129,394	20,692,039	33,821,433	44,517,319		
Restricted investments	100,000	200,000	300,000	300,000		
Total noncurrent assets	13,229,394	20,892,039	34,121,433	44,817,319		
Total assets	<u>44,577,320</u>	70,235,104	114,812,424	106,938,010		
Liabilities						
Current liabilities						
Accounts payable	2,838,827	64,197	2,903,024	3,190,476		
Deferred revenue	7,704,199	5,5%	7,704,199	7,752,699		
Pending self-insurance claims		14,583,000	14,583,000	14,514,000		
Incurred but not reported claims	<u>11,800,000</u>	4,286,000	<u>16,086,000</u>	14,811,000		
Total current liabilities	22,343,026	<u> 18,933,197</u>	41,276,223	40,268,175		
Noncurrent liabilities						
Pending self-insurance claims		48,452,271	48,452,271	43,102,443		
Incurred but not reported claims	<u></u>	<u>14,240,000</u>	14,240,000	8,349,000		
Total noncurrent liabilities		<u>62,692,271</u>	62,692,271	51,451,443		
Total liabilities	<u>22,343,026</u>	81,625,468	<u>103,968,494</u>	91,719,618		
Net Assets						
Restricted net assets	100,000	200,000	300,000	300,000		
Unrestricted net assets	<u>22,134,294</u>	(11,590,364)	<u>10,543,930</u>	14,918,392		
Total net assets	\$ <u>22,234,294</u>	\$ <u>(11,390,364</u>)	\$ <u>10,843,930</u>	\$ <u>15,218,392</u>		

Combining Statements of Revenues, Expenses and Changes in Net Assets

Proprietary Funds – Internal Service Year Ended June 30, 2010 With Summarized Financial Information for 2009

	MoDOT & MSHP	MHTC	To	otal
	Medical and Life Insurance Plan	Self-Insurance Plan	2010	2009
Operating Revenues	insurance Flan	Fiaii	2010	2009
Self-insurance premiums				
Highway workers' compensation	\$	\$ 6,500,000	\$ 6,500,000	\$ 5,000,000
Highway patrol workers' compensation		3,000,000	3,000,000	3,000,000
Highway fleet vehicle liability		1,200,000	1,200,000	
Highway general liability		8,000,000	8,000,000	6,700,000
Medical insurance premiums				
State	82,187,328		82,187,328	77,527,565
Member	30,867,546		30,867,546	29,047,218
American Recovery and				
Reinvestment Act	88,179		88,179	
Other	<u>5,433,349</u>	<u>320,111</u>	<u>5,753,460</u>	<u>6,458,165</u>
Total operating revenues	<u>118,576,402</u>	<u>19,020,111</u>	<u>137,596,513</u>	<u>127,732,948</u>
Operating Expenses				
Self-insurance programs				
Highway workers' compensation		9,804,076	9,804,076	8,324,511
Highway patrol workers' compensation		582,612	582,612	4,721,599
Highway fleet vehicle liability		2,127,139	2,127,139	1,396,991
Highway general liability		18,823,316	18,823,316	4,018,529
Other		630,167	630,167	748,744
Medical and life insurance program				
Insurance premiums	5,976,741		5,976,741	6,351,102
Medical benefits	80,367,008		80,367,008	77,763,567
Prescription drug benefits	19,513,498		19,513,498	17,873,985
Professional fees	1,687,891		1,687,891	1,634,455
Administrative services	5,685,350		5,685,350	5,176,172
Other	<u>15,893</u>	24 007 240	15,893	14,195
Total operating expenses	<u>113,246,381</u>	<u>31,967,310</u>	<u>145,213,691</u>	128,023,850
Operating income (loss)	5,330,021	<u>(12,947,199</u>)	<u>(7,617,178</u>)	(290,902)
Nonoperating Revenues				
Net appreciation and investment income	<u>1,180,085</u>	<u>2,062,631</u>	<u>3,242,716</u>	<u>4,269,438</u>
Total nonoperating revenues	<u>1,180,085</u>	2,062,631	<u>3,242,716</u>	<u>4,269,438</u>
Changes in Net Assets	6,510,106	(10,884,568)	(4,374,462)	3,978,536
Net Assets, beginning of year	<u>15,724,188</u>	(505,796)	15,218,392	<u>11,239,856</u>
Net Assets, end of year	\$ <u>22,234,294</u>	\$ <u>(11,390,364</u>)	\$ <u>10,843,930</u>	\$ <u>15,218,392</u>

Financial Section

Combining Statements of Cash Flows
Proprietary Funds – Internal Service
Year Ended June 30, 2010 With Summarized Financial Information for 2009

	MoDOT & MSHP	MHTC	Total		
	Medical and Life Self-Insurance Insurance Plan Plan		2010	2009	
Cash Flows From Operating Activities					
Receipts from interfund services provided	\$ 118,419,593	\$ 19,029,825	\$137,449,418	\$ 127,268,824	
Payments for interfund services used	(106,105,747)	(18,552,315)	(124,658,062)	(116,699,892)	
Payments to suppliers	<u>(7,541,662</u>)	<u>(765,091</u>)	<u>(8,306,753</u>)	<u>(5,804,304</u>)	
Net cash provided by (used in) operating activities	4 770 404	(007.504)	4 40 4 000	4 704 000	
activities	4,772,184	<u>(287,581</u>)	<u>4,484,603</u>	<u>4,764,628</u>	
Cash Flows From Investing Activities					
Proceeds from sale and maturities of investments	18,100,189	47,809,153	65,909,342	140,142,352	
Purchases of investments	(24,115,265)	(54,334,985)	(78,450,250)	(130,752,242)	
Interest received	1,020,546	2,143,667	3,164,213	3,773,921	
Investment fees	(30,961)	<u>(64,328</u>)	(95,289)	<u>(96,045</u>)	
Net cash provided by (used in) investing activities	<u>(5,025,491</u>)	(4,446,493)	<u>(9,471,984</u>)	13,067,986	
Net increase (decrease) in cash and cash					
equivalents	(253,307)	(4,734,074)	(4,987,381)	17,832,614	
Cash and Cash Equivalents, beginning of year	9,571,269	10,358,029	19,929,298	2,096,684	
Cash and Cash Equivalents, end of year	\$ <u>9,317,962</u>	\$ <u>5,623,955</u>	\$ <u>14,941,917</u>	\$ <u>19,929,298</u>	
Reconciliation of Operating Income (Loss) to Net Cash Provided by (Used in) Operating Activities Operating income (loss) Adjustments to reconcile operating income (loss) to	\$ 5,330,021	\$(12,947,199)	\$ (7,617,178)	\$ (290,902)	
net cash provided by (used in) operating activities Receivables Accounts and claims payable Deferred revenue Net cash provided by (used in) operating activities	(156,809) (352,528) (48,500) \$_4,772,184	9,714 12,649,904 	(147,095) 12,297,376 (48,500) \$_4,484,603	(464,124) 4,974,265 545,389 \$_4,764,628	
Noncash Items Impacting Recorded Assets Increase in fair value of investments	\$ <u>129,011</u>	\$ <u>(55,208</u>)	\$ <u>73,803</u>	\$ <u>829,906</u>	

Combining Financial Statements Fiduciary Funds



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Combining Statements of Assets and Liabilities

Fiduciary Funds – Agency
June 30, 2010
With Summarized Financial Information for 2009

			To	Total		
	Local Fund	MCS Agency Fund	2010	2009		
Assets						
Cash and cash equivalents	\$ 3,690,183	\$3,714,268	\$ 7,404,451	\$29,073,677		
Noncurrent restricted investments	67,052,296		67,052,296	42,788,621		
Other	277,063	802	<u>277,865</u>	<u>196,333</u>		
Total assets	\$ <u>71,019,542</u>	\$ <u>3,715,070</u>	\$ <u>74,734,612</u>	\$ <u>72,058,631</u>		
Liabilities						
Due to other governments	\$	\$3,715,070	\$ 3,715,070	\$ 4,526,520		
Advances from other governments	<u>71,019,542</u>		<u>71,019,542</u>	<u>67,532,111</u>		
Total liabilities	\$ <u>71,019,542</u>	\$ <u>3,715,070</u>	\$ <u>74,734,612</u>	\$ <u>72,058,631</u>		

Combining Statements of Changes in Assets and Liabilities

Fiduciary Funds – Agency Years ended June 30, 2010 and 2009

	2010			
Local Fund	Beginning Balance	Additions	<u>Deductions</u>	Ending <u>Balance</u>
Assets				
Cash and cash equivalents Noncurrent restricted investments Other Total assets	\$24,547,845 42,788,621 <u>195,645</u> \$ <u>67,532,111</u>	\$158,503,339 140,822,617 1,554,854 \$300,880,810	\$179,361,001 116,558,942 <u>1,473,436</u> \$ <u>297,393,379</u>	\$ 3,690,183 67,052,296 <u>277,063</u> \$ <u>71,019,542</u>
Liabilities				
Advances from other governments Total liabilities	\$ <u>67,532,111</u> \$ <u>67,532,111</u>	\$_40,470,962 \$_40,470,962	\$ 36,983,531 \$ 36,983,531	\$ <u>71,019,542</u> \$ <u>71,019,542</u>
MCS Agency Fund Assets				
Cash and cash equivalents Other Total assets	\$ 4,525,832 688 \$ 4,526,520	\$177,897,493 <u>5,916</u> \$ <u>177,903,409</u>	\$178,709,057 5,802 \$ <u>178,714,859</u>	\$ 3,714,268 <u>802</u> \$ 3,715,070
Liabilities				
Due to other governments Total liabilities	\$ <u>4,526,520</u> \$ <u>4,526,520</u>	\$ <u>177,903,409</u> \$ <u>177,903,409</u>	\$ <u>178,714,859</u> \$ <u>178,714,859</u>	\$ <u>3,715,070</u> \$ <u>3,715,070</u>
Totals Assets				
Cash and cash equivalents Noncurrent restricted investments	\$29,073,677 42,788,621	\$336,400,832 140,822,617	\$358,070,058 116,558,942	\$ 7,404,451 67,052,296
Other Total assets	<u>196,333</u> \$ <u>72,058,631</u>	<u>1,560,770</u> \$ <u>478,784,219</u>	<u>1,479,238</u> \$ <u>476,108,238</u>	<u>277,865</u> \$ <u>74,734,612</u>
Liabilities				
Due to other governments	\$ 4,526,520	\$177,903,409	\$178,714,859	\$ 3,715,070
Advances from other governments Total liabilities	<u>67,532,111</u> \$ <u>72,058,631</u>	<u>40,470,962</u> \$ <u>218,374,371</u>	<u>36,983,531</u> \$ <u>215,698,390</u>	<u>71,019,542</u> \$ <u>74,734,612</u>

2009					
Beginning Balance	Additions	<u>Deductions</u>	Ending <u>Balance</u>		
\$ 1,964,395	\$187,630,873	\$165,047,423	\$24,547,845		
42,313,215	130,726,178	130,250,772	42,788,621		
405,148	<u>1,588,518</u>	<u>1,798,021</u>	195,645		
\$44,682,758	\$ <u>319,945,569</u>	\$ <u>297,096,216</u>	\$67,532,111		
\$ <u>44,682,758</u>	\$ <u>55,582,080</u>	\$ 32,732,727	\$67,532,111		
\$ <u>44,682,758</u>	\$ <u>55,582,080</u>	\$ 32,732,727	\$67,532,111		
\$ 7,199,488	\$185,125,533	\$187,799,189	\$ 4,525,832		
33,200	<u>137,910</u>	<u>170,422</u>	688		
\$7,232,688	\$ <u>185,263,443</u>	\$ <u>187,969,611</u>	\$ 4,526,520		
\$_7,232,688	\$ <u>185,263,443</u>	\$ <u>187,969,611</u>	\$ <u>4,526,520</u>		
\$_7,232,688	\$ <u>185,263,443</u>	\$ <u>187,969,611</u>	\$ <u>4,526,520</u>		
\$ 9,163,883	\$372,756,406	\$352,846,612	\$29,073,677		
42,313,215	130,726,178	130,250,772	42,788,621		
438,348	1,726,428	1,968,443	196,333		
\$51,915,446	\$505,209,012	\$485,065,827	\$ <u>72,058,631</u>		
\$ 7,232,688	\$185,263,443	\$187,969,611	\$ 4,526,520		
44,682,758	_55,582,080	_32,732,727	67,532,111		
\$ <u>51,915,446</u>	\$ <u>240,845,523</u>	\$ <u>220,702,338</u>	\$ <u>72,058,631</u>		



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Budgetary Comparison Schedules and Reconciliations Debt Service and Nonmajor Governmental Funds

Debt Service – State Road Bond Fund Year Ended June 30, 2010 With Summarized Financial Information for 2009

	Final Budgeted		Final F			iances Between Final Budget and Actual	
	Amounts	Actual	2010	2009			
Budgetary fund balance, beginning of year Resources (inflows)	\$ 18,761,766	\$ 18,761,766	\$	\$			
Vehicle sales and use tax	91,547,000	93,743,605	2,196,605	(27,729,755)			
Interest	<u>255,000</u>	<u>328,305</u>	<u>73,305</u>	<u>(856,400</u>)			
Amount available for appropriation	<u>110,563,766</u>	<u>112,833,676</u>	2,269,910	(28,586,155)			
Charges to appropriations (outflows)							
Bond principal and interest payments	123,101,000	94,599,579	28,501,421	31,320,594			
Total charges to appropriations	123,101,000	94,599,579	28,501,421	31,230,594			
Budgetary fund balance, end of year	\$ <u>(12,537,234)</u>	\$ <u>18,234,097</u>	\$ <u>30,771,331</u>	\$ <u>2,734,439</u>			

The following reconciliation is the difference between the State's budgetary basis and accounting principles generally accepted in the United States of America (GAAP) basis:

Reconciliation to GAAP	Actual 2010
Budgetary fund balance, end of year	\$18,234,097
Receivables	8,587,506
Payables	(25,230)
Change in fair value of investments	23,330
GAAP basis fund balance, end of year	\$ <u>26,819,703</u>

Nonmajor Governmental – Multimodal Federal Year Ended June 30, 2010 With Summarized Financial Information for 2009

	Final Budgeted		Variances Between Final Budget and Actual	
	Amounts	Actual	2010	2009
Budgetary fund balance, beginning of year Resources (inflows)	\$ 449,252	\$ 449,252	\$	\$ —
State appropriations Intergovernmental/cost	16,010,365	11,882,222	(4,128,143)	(8,644,831)
reimbursement/miscellaneous		1,624,642	1,624,642	1,585,761
American Recovery and Reinvestment Act	17,500,000	13,499,999	(4,000,001)	(7,250,000)
Federal government	45,300,000	51,676,790	6,376,790	7,846,569
Amount available for appropriation	79,259,617	79,132,905	(126,712)	(6,462,501)
Charges to appropriations (outflows)				
Maintenance				
Personal service				10,325
Expense and equipment				2,925
Multimodal operations				
Personal service	539,586	413,846	125,740	150,798
Fringe benefits	303,041	219,925	83,116	68,908
Expense and equipment	478,500	232,361	246,139	173,268
Program	173,776,782	96,858,376	76,918,406	75,957,237
Mississippi Parkway Commission			, ,	, ,
Program				34,286
Total charges to appropriations	175,097,909	97,724,508	77,373,401	76,397,747
Transfers from Federal Stimulus Fund	76,205,232	<u>19,787,504</u>	(56,417,728)	(11,500,000)
Budgetary fund balance, end of year	\$ <u>(19,633,060</u>)	\$ <u>1,195,901</u>	\$ <u>20,828,961</u>	\$ <u>58,435,246</u>

The following reconciliation is the difference between the State's budgetary basis and accounting principles generally accepted in the United States of America (GAAP) basis:

Reconciliation to GAAP	Actual
Budgetary fund balance, end of year	\$ 1,195,901
Receivables	5,741,651
Due from other funds	68,941
Payables	(5,844,030)
Deferred revenues	(310,961)
Due to other funds	<u>(17,134</u>)
GAAP basis fund balance, end of year	\$ <u>834,368</u>

Financial Section 103

Nonmajor Governmental - State Transportation Fund Year Ended June 30, 2010 With Summarized Financial Information for 2009

	Final Budgeted				udget
	Amounts	<u>Actual</u>	2010	2009	
Budgetary fund balance, beginning of year Resources (inflows)	\$ 606,934	\$ 606,934	\$	\$ —	
Sales and use taxes	2,500,000	2,499,225	(775)	(273,697)	
Interest				70	
Amount available for appropriation	<u>3,106,934</u>	<u>3,106,159</u>	<u>(775</u>)	(273,627)	
Charges to appropriations (outflows)					
Multimodal operations					
Personal service	155,184	132,871	22,313	20,202	
Fringe benefits	104.038	62,997	41.041	14,343	
Expense and equipment	61,346	29,590	31.756	25,240	
Program	3,141,398	2.716.400	424,998	43,654	
Total charges to appropriations	3,461,966	2,941,858	520,108	103,439	
Budgetary fund balance, end of year	\$ <u>(355,032</u>)	\$ <u>164,301</u>	\$ <u>519,333</u>	\$ <u>(170,188</u>)	

The following reconciliation is the difference between the State's budgetary basis and accounting principles generally accepted in the United States of America (GAAP) basis:

Reconciliation to GAAP	Actual
Budgetary fund balance, end of year Receivables	\$164,301 228,100
Payables Due to other funds	(7,889) (4,687)
GAAP basis fund balance, end of year	\$ <u>379,825</u>

Nonmajor Governmental - Aviation Trust Fund Year Ended June 30, 2010 With Summarized Financial Information for 2009

	Final Budgeted		Final	s Between Budget Actual
	Amounts	Actual	2010	2009
Budgetary fund balance, beginning of year Resources (inflows)	\$14,371,482	\$14,371,482	\$ —	\$
Fuel taxes	550,000	246,514	(303,486)	(103,268)
Sales and use taxes	9,050,000	4,018,391	(5,031,609)	(922,937)
Interest	400,000	171,403	(228,597)	(239,434)
Intergovemmental/cost reimbursements/miscellaneous Amount available for appropriation	<u></u> 24,371,482	18,80 7 ,790	<u>(5,563,692)</u>	3,060 (1,262,579)
Charges to appropriations (outflows) Multimodal operations				
Personal service	478,560	459,895	18,665	12,200
Fringe benefits	263,378	258,615	4,763	13,725
Expense and equipment	91,894	91,733	161	
Program	15,000,000	8,542,207	6,457,793	4,313,639
Other state agenices	63,437	63,437		
Total charges to appropriations	15,897,269	9,415,887	6,481,382	4,339,564
Budgetary fund balance, end of year	\$ <u>8,474,213</u>	\$ <u>9,391,903</u>	\$ <u>917,690</u>	\$ <u>3,076,985</u>

The following reconciliation is the difference between the State's budgetary basis and accounting principles generally accepted in the United States of America (GAAP) basis:

Reconciliation to GAAP	Actual
Budgetary fund balance, end of year	\$ 9,391,903
Receivables	299,311
Payables	(1,130,133)
Due to other funds	(15,621)
Change in fair value of investments	<u>`19,313</u>
GAAP basis fund balance, end of year	\$ <u>8,564,773</u>

Financial Section

Nonmajor Governmental – State Transportation Assistance Revolving Fund Year Ended June 30, 2010
With Summarized Financial Information for 2009

	Final Budgeted		Variances Between Final Budget and Actual	
	Amounts	Actual	2010	2009
Budgetary fund balance, beginning of year Resources (inflows)	\$ 703,072	\$ 703,072	\$	\$
Interest Intergovernmental/cost	87,790	89,633	1,843	19,333
reimbursements/miscellaneous Amount available for appropriation	<u>490,482</u> <u>1,281,344</u>	<u>464,345</u> 1,257,050	(26,137) (24,294)	(63,886) (44,553)
Charges to appropriations (outflows) Multimodal operations				
Program	550,000	_	550,000	
Other state agencies Total charges to appropriations	<u>7,355</u> <u>557,355</u>	<u>7,355</u> <u>7,355</u>	550,000	
Budgetary fund balance, end of year	\$ <u>723,989</u>	\$ <u>1,249,695</u>	\$ <u>525,706</u>	\$ <u>(44,553</u>)

The following reconciliation is the difference between the State's budgetary basis and accounting principles generally accepted in the United States of America (GAAP) basis:

Reconciliation to GAAP	Actual 2010
Budgetary fund balance, end of year Receivables Change in fair value of investments	\$1,249,695 2,378,479
GAAP basis fund balance, end of year	\$ <u>3,630,743</u>

Nonmajor Governmental – MCS Federal Fund Year Ended June 30, 2010 With Summarized Financial Information for 2009

	Final Budgeted		Variances Between Final Budget and Actual	
	Amounts	Actual	2010	2009
Budgetary fund balance, beginning of year Resources (inflows) Intergovernmental/cost	\$ 105,818	\$ 105,818	\$ 	\$
reimbursements/miscellaneous		2,655	2,655	21,348
Federal government Amount available for appropriation	<u>2,000,000</u> <u>2,105,818</u>	<u>1,258,892</u> <u>1,367,365</u>	<u>(741,108)</u> <u>(738,453</u>)	<u>(772,743)</u> <u>(751,395</u>)
Charges to appropriations (outflows) . Maintenance				
Program	2,000,000	<u>1,258,856</u>	<u>741,144</u>	<u>773,893</u>
Total charges to appropriations	<u>2,000,000</u>	<u>1,258,856</u>	<u>741,144</u>	<u>773,893</u>
Budgetary fund balance, end of year	\$ <u>105,818</u>	\$ <u>108,509</u>	\$ <u>2,691</u>	\$ <u>22,498</u>

The following reconciliation is the difference between the State's budgetary basis and accounting principles generally accepted in the United States of America (GAAP) basis:

Reconciliation to GAAP	Actual
Budgetary fund balance, end of year	\$ 108,509
Receivables	171,654
Payables	<u>(171,654</u>)
GAAP basis fund balance, end of year	\$ <u>108,509</u>

Financial Section 107

Nonmajor Governmental – Grade Crossing Safety Fund Year Ended June 30, 2010 With Summarized Financial Information for 2009

	Final Budgeted		Variances Between Final Budget and Actual		
	Amounts	Actual	2010	2009	
Budgetary fund balance, beginning of year Resources (inflows)	\$4,988,488	\$4,988,488	\$	\$	
License, fees, and permits Intergovernmental/cost	1,300,000	1,269,468	(30,532)	109,774	
reimbursements/miscellaneous		7,055	7,055	42,105	
Amount available for appropriation	6,288,488	6,265,011	(23,477)	151,879	
Charges to appropriations (outflows) Multimodal operations					
Program	3,543,857	797,888	2,745,969	2,573,378	
Other state agencies	22,257	22,257	· · ·		
Total charges to appropriations	3,566,114	820,145	2,745,969	2,573,378	
Transfers to Railroad Expense Fund	_(100,000)		100,000	100,000	
Budgetary fund balance, end of year	\$ <u>2,622,374</u>	\$ <u>5,444,866</u>	\$ <u>2,822,492</u>	\$ <u>2,825,257</u>	

The following reconciliation is the difference between the State's budgetary basis and accounting principles generally accepted in the United States of America (GAAP) basis:

Reconciliation to GAAP	Actual
Budgetary fund balance, end of year	\$5,444,866
Receivables	203,119
Payables	(103,137)
Deferred revenues	<u>(80,064</u>)
GAAP basis fund balance, end of year	\$ <u>5,464,784</u>

Nonmajor Governmental – Railroad Expense Fund Year Ended June 30, 2010 With Summarized Financial Information for 2009

	Final Budgeted		Final I	s Between Budget Actual
	Amounts	<u>Actual</u>	2010	2009
Budgetary fund balance, beginning of year Resources (inflows)	\$ 919,271	\$ 919,271	\$	\$
License, fees, and permits Intergovernmental/cost	850,000	251,242	(598,758)	420,731
reimbursements/miscellaneous Amount available for appropriation	1,769,271	1,170,513	<u>(598,758</u>)	764 421,495
Charges to appropriations (outflows) Multimodal operations				
Personal service	433,616	351,822	81,794	77,369
Fringe benefits	300,020	166,980	133,040	79,713
Expense and equipment	253,953	129,937	124,016	124,917
Other state agencies	<u>39,575</u>	<u>8,311</u>	<u>31,264</u>	
Total charges to appropriations	1,027,164	657,050	370,114	281,999
Transfers from Grade Crossing Safety Fund				(100,000)
Budgetary fund balance, end of year	\$ <u>742,107</u>	\$ <u>513,463</u>	\$ <u>(228,644</u>)	\$ <u>603,494</u>

The following reconciliation is the difference between the State's budgetary basis and accounting principles generally accepted in the United States of America (GAAP) basis:

Reconciliation to GAAP	Actual 2010
Budgetary fund balance, end of year Payables Due to other funds	\$513,463 (22,797) <u>(14,309</u>)
GAAP basis fund balance, end of year	\$ <u>476,357</u>

Financial Section 109

Nonmajor Governmental – Highway Safety Fund Year Ended June 30, 2010 With Summarized Financial Information for 2009

	Final Budgeted		Variances Between Final Budget and Actual		
	Amounts	Actual	2010	2009	
Budgetary fund balance, beginning of year Resources (inflows) Intergovemmental/cost	\$ 256,405	\$ 256,405	\$	\$	
reimbursements/miscellaneous Federal government Amount available for appropriation	30,500,000 30,756,405	1,201 <u>19,884,689</u> 20,142,295	1,201 (<u>10,615,311</u>) (<u>10,614,110</u>)	9,044 (<u>3,166,006)</u> (<u>3,156,962</u>)	
Charges to appropriations (outflows) Maintenance					
Personal service Fringe benefits	356,502 288,598	298,407 153,394	58,095 135,204	33,968 36,991	
Expense and equipment Program	55,000 <u>30,000,000</u>	49,018 <u>19,358,993</u>	5,982 <u>10,641,007</u>	26 <u>7,766,379</u>	
Total charges to appropriations	30,700,100	19,859,812	10,840,288	7,837,364	
Transfers to Road Fund Budgetary fund balance, end of year	<u>(19,096)</u> \$ <u>37,209</u>	<u>(19,096)</u> \$ <u>263,387</u>	 \$226.178	\$ <u>4,680,402</u>	

The following reconciliation is the difference between the State's budgetary basis and accounting principles generally accepted in the United States of America (GAAP) basis:

Reconciliation to GAAP	Actual 2010
Budgetary fund balance, end of year	\$ 263,387
Receivables	2,196,203
Payables	(2,042,630)
Due to other funds	(122,478)
GAAP basis fund balance, end of year	\$ <u>294,482</u>

Nonmajor Governmental – Motorcycle Safety Fund Year Ended June 30, 2010 With Summarized Financial Information for 2009

	Final Budgeted		Variances Between Final Budget and Actual	
	Amounts	Actual	2010	2009
Budgetary fund balance, beginning of year Resources (inflows)	\$241,210	\$241,210	\$ —	\$ —
License, fees, and permits	425,000	378,352	(46,648)	(42,109)
Amount available for appropriation	666,210	619,562	(46,648)	(42,109)
Charges to appropriations (outflows) Maintenance				
Program	425,000	423,679	1,321	46,110
Other state agencies	4,518	4,518		,
Total charges to appropriations	429,518	428,197	1,321	46,110
Budgetary fund balance, end of year	\$ <u>236,692</u>	\$ <u>191,365</u>	\$ <u>(45,327</u>)	\$ <u>4,001</u>

The following reconciliation is the difference between the State's budgetary basis and accounting principles generally accepted in the United States of America (GAAP) basis:

Reconciliation to GAAP	Actual 2010
Budgetary fund balance, end of year	\$ <u>191,365</u>
GAAP basis fund balance, end of year	\$ <u>191,365</u>

Financial Section 111



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Statistical Section



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Index and Overview Statistical Section

<u>Financial Trends</u> These schedules are intended to assist in understanding and assessing the Department's financial performance over time.	<u>Page</u>
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Sources:

Unless otherwise stated, information in the following tables is derived from the Missouri Department of Transportation (MoDOT) annual financial reports for the years shown.

Note:

The objective of this statistical section is to provide users with historical perspective by presenting information for multiple years. Over time, data for the most recent ten years will be presented. In fiscal year 2002, the Department implemented Governmental Accounting Standards Board Statement 34, Basic Financial Statements - and Management's Discussion and Analysis - for State and Local Governments; consequently, schedules presenting government-wide information commence with that year. In other cases, schedules originate with the year that the Department began tracking the information, the tracking process or data collection system changed, or it became administratively feasible to report retroactively.



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Financial Trends Net Assets – Government-wide

Years Ended June 30

(Amounts in Thousands)

	Invested in capital assets,			
<u>Year</u>	net of related debt	Restricted	Total	
2010	\$24,396,695	\$ 985,705	\$25,382,400	
2009	24,461,090	678,643	25,139,733	
2008	23,945,040	1,061,821	25,006,861	
2007	24,016,417	788,665	24,805,082	
2006	24,341,909	401,282	24,743,191	
2005	24,234,053	387,012	24,621,065	
2004	23,952,946	511,414	24,464,360	
2003	23,937,412	457,734	24,395,146	
2002	23,967,986	390,330	24,358,316	

Note:

Amounts for 2009 include the restatement of beginning balances due to implementation of Governmental Accounting Standards Board Statement No. 51, Accounting and Financial Reporting for Intangible Assets.

Amounts for 2003 and 2004 include the restatement of beginning balances due to transfers of Motor Carriers and Highway Safety functions from other state agencies.

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Financial Trends Changes in Net Assets – Government-wide Years Ended June 30

(Amounts in Thousands)

	2010	2009	2008	2007
Transportation Program Expenses				
Administration	\$ 33,648	\$ 34,834	\$ 33,645	\$ 38,887
Fleet, facilities, and information systems	55,543	54,464	56.721	54,400
Maintenance	433,729	424,327	406,374	378,902
Construction	268,009	257,943	240,821	273,086
Multimodal operations	110,151	85,999	74,128	71,268
Interest	138,106	106,538	102,344	75,228
Other state agencies	177,646	174,587	178,319	169,906
Missouri Constitution Article X refunds				
Self-insurance	31,967	19,210	32,103	7,854
Medical and life insurance	90,644	89,774	87,710	102,642
Other post-employment benefits	83,132	65,804	69,731	
Depreciation	<u>876,501</u>	<u>751,246</u>	746,456	849,957
Total transportation program expenses	<u>2,299,076</u>	<u>2,064,726</u>	2,028,352	2,022,130
Transportation Program Revenues				
Charges for services				
Licenses, fees, and permits	284,337	290,399	291,843	259,086
Employee insurance premiums	30,868	29,047	26,534	25,369
Other	<u> 108,214</u>	<u> 160,013</u>	<u>86,719</u>	<u>67,816</u>
Total charges for services	423,419	479,459	405,096	352,271
Federal government				
American Recovery and Reinvestment Act	298,421	28,279		
Operating	84,212	76,569	62,179	78,588
Capital	<u>974,391</u>	<u>833,839</u>	907,956	<u>797,196</u>
Total federal government	<u>1,357,024</u>	938,687	<u>970,135</u>	875,784
Total transportation program revenues	<u>1,780,443</u>	<u>1,418,146</u>	<u>1,375,231</u>	<u>1,228,055</u>
Net expense of transportation program	<u>(518,633</u>)	(646,580)	<u>(653,121</u>)	<u>(794,075</u>)
General Revenues				
Fuel taxes	503,488	499,506	514,908	517,648
Sales and use taxes	250,432	233,810	272,039	275,259
Unrestricted investment earnings	12,123	27,607	51,581	49,301
State appropriations	12,111	16,634	13,257	12,283
Donated assets				441
Gain (loss) on sale of capital assets	<u>(16,854</u>)	<u>(1,928</u>)	<u>3,115</u>	1,034
Total general revenues	<u>761,300</u>	<u>775,629</u>	<u>854,900</u>	<u>855,966</u>
Changes in Net Assets	\$ <u>242,667</u>	\$ <u>129,049</u>	\$ <u>201,779</u>	\$ <u>61,891</u>

Note:

Government-wide financial statements are prepared on a full accrual basis and include transactions related to capital assets and long-term obligations. These statements also include the effects of eliminating off-setting revenues and expenses related to the Department's internal service funds.

2006	2005	2004	2003	2002
\$ 30,838	\$ 29,703	\$ 29,318	\$ 37,040	\$ 39,832
53,222	55,976	43,603	53,789	59,672
362,163	375,323	314,965	271,003	255,408
165,494	210,298	197,761	223,029	225,074
60,530	52,978	46,880	46,607	50,725
53,543	43,465	39,276	33,366	20,505
146,969	178,506	166,271	165,215	166,295
			133	
27,387	21,998	15,916	15,502	20,977
92,952	82,474	68,194	64,209	54,257
	-		_	***
<u>829,556</u>	689,699	<u>771,756</u>	<u>913,227</u>	992,712
<u>1.822,654</u>	<u>1,740,420</u>	<u>1,693,940</u>	<u>1,823,120</u>	<u>1,885,457</u>
299,892	282,058	268,830	272,755	261,831
26,216	26,024	23,909	21,504	21,191
<u>46,165</u>	41,838	<u> 74,598</u>	80,109	60,145
372,273	349,920	367,337	374,368	343,167
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61,630	57,497	43,050	24,569	22,190
768,173	770,568	660,350	742,415	809,268
829,803	828,065	703,400	766,984	831,458
1,202,076	1,177,985	1,070,737	1,141,352	1,174,625
(620,578)	(562,435)	(623,203)	<u>(681,768</u>)	(710,832)
522,896	518,990	515,048	497,781	495,629
182,465	181,462	180,213	178,057	185,895
24,450	5,352	(12,846)	16,865	18,210
11,453	11,769	11,299	10,389	17,385
4		162	13,277	17,000
1,436	1,567	(2,238)	(3,117)	
742,704	719,140	691,638	713,252	717,119
\$ <u>122,126</u>	\$ <u>156,705</u>	\$ <u>68,435</u>	\$ <u>31,484</u>	\$ <u>6,287</u>

Financial Trends Changes in Fund Balances-Governmental Funds

Years Ended June 30

(Amounts in Thousands)

	2010	2009	2008	2007
Revenues				
Fuel taxes	\$ 503,488	\$ 499,506	\$ 514,908	\$ 517,648
Sales and use taxes	251,343	234,599	270,339	275,259
Licenses, fees, and permits	284,909	290,925	290,709	259,086
Intergovernmental/cost reimbursements/miscellaneous	128,160	139,105	80,668	89,997
Investment earnings	8,957	23,417	46,890	44,388
American Recovery and Reinvestment Act	298,333	28,279		
State government	12,111	16,634	13,257	12,283
Federal government	<u>1,059,348</u>	<u>909,634</u>	<u>970,135</u>	<u>877,795</u>
Total revenues	2,546,649	2,142,099	2,186,906	2,076,456
Expenditures				
Administration	49,247	49,224	46,822	45,797
Fleet, facilities, and information systems	59,586	56,986	58,933	58,759
Maintenance	471,740	466,143	433,653	436,796
Construction	293,021	273,099	264,693	300,579
Multimodal operations	110,412	86,202	74,303	71,485
Capital outlay	1,405,741	1,307,318	1,143,496	1,248,304
Debt service - principal	102,261	103,123	88,097	105,630
Debt service - interest	146,006	115,468	109,730	89,997
Missouri Constitution Article X refunds				
Other state agencies	<u>201,472</u>	<u> 197,248</u>	<u> 199,237</u>	<u> 189,409</u>
Total expenditures	2,839,486	2,654,811	2,418,964	2,546,756
Excess of revenues over (under) expenditures	(292,837)	(512,712)	(232,058)	(470,300)
Other Financing Sources (Uses)				
Notes issued	10,910	1,856	4,539	406
Bonds issued	1,085,000	142,735	526,800	800,000
Refunding bonds issued			-	394,870
Refunding bonds escrow payment				(432,408)
Bond interest rate swap			(11,118)	
Premium on bonds	30,631	2,835	27,808	73,180
Discount on bonds			(170)	
Capital leases issued	3,284	581	763	1,355
Refinancing capital leases issued			22,985	
Capital lease termination payment			(22,559)	
Capital asset sales	7,252	6,830	8,705	8,679
Transfers in	828,283	555,389	574,864	523,744
Transfers out	<u>(828,283</u>)	<u>(555,389</u>)	<u>(574,864</u>)	<u>(523,744</u>)
Total other financing sources (uses)	1,137,077	154,837	557,753	846,082
Net Changes in Fund Balances	\$ <u>844,240</u>	\$ <u>(357,875</u>)	\$ <u>325,695</u>	\$ <u>375,782</u>
Debt service as a percentage of noncapital expenditures	17%	16%	16%	15%
Debt service as a percentage of total revenues	10%	10%	9%	9%

Notes:

Some amounts have been recategorized for comparability.

Governmental fund financial statements are prepared on a modified accrual basis to report changes in net current financial resources. These statements differ from cash-based budget reports primarily because revenues are recognized if they are collected within 60 days of the end of the fiscal year and expenditures are recorded when the related liability is incurred, except that certain long-term obligations are recognized to the extent they have matured.

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\$ 522,896	2006	2005	2004	2003	2002
182,465 181,462 180,213 178,057 185,895 299,892 282,058 268,830 272,755 261,831 53,652 53,254 73,892 75,533 45,867 22,256 3,230 (12,812) 17,204 15,999 11,599 11,453 11,769 11,299 10,389 17,385 18,468 18,462 18,462 18,468 18,458	\$ 522,896	\$ 518,990	\$ 515,048	\$ 497,781	\$ 495,629
53,652 53,254 73,882 75,533 45,867 22,256 3,230 (12,812) 17,204 15,999 11,453 11,769 11,299 10,389 17,385 827,791 828,065 703,400 766,984 831,458 1,920,405 1,878,828 1,739,870 1,818,703 1,854,064 42,843 41,088 40,352 46,428 47,156 68,753 67,791 56,791 69,386 69,956 411,847 406,185 339,673 292,536 271,571 190,713 228,985 219,217 227,374 231,851 60,676 53,092 46,899 46,889 50,791 1,252,825 918,733 1,038,713 1,076,363 1,171,815 73,919 56,094 40,330 31,833 27,024 57,76 45,096 33,214 28,961 21,466 57,776 45,096 33,214 28,961 21,466 6,726 194,682 <td>182,465</td> <td></td> <td>180,213</td> <td>178,057</td> <td>185,895</td>	182,465		180,213	178,057	185,895
22,256 3,230 (12,812) 17,204 15,999 11,453 11,769 11,299 10,389 17,385 827,791 828,065 703,400 766,984 831,458 1,920,405 1,878,828 1,739,870 1,818,703 1,854,064 42,843 41,088 40,352 46,428 47,156 68,753 67,791 56,791 69,366 69,956 411,847 406,185 339,673 292,536 271,571 190,713 228,985 219,217 227,374 231,851 60,676 53,092 46,989 46,689 50,791 1,252,825 918,733 1,038,713 1,076,363 1,171,815 73,919 56,094 40,330 31,833 27,024 57,776 45,096 32,214 28,961 21,466 - 194,682 180,851 1,77,369 182,133 2,329,078 2,011,746 1,996,130 1,997,072 2,073,763 1,787	299,892	282,058	268,830	272,755	261,831
11,453 11,769 11,299 10,389 17,385 827,791 828,065 703,400 766,984 831,458 1,920,405 1,878,828 1,739,870 1,818,703 1,854,064 42,843 41,088 40,352 46,428 47,156 68,753 67,791 56,791 69,386 69,956 411,847 406,185 339,673 292,536 271,571 190,713 228,985 219,217 227,374 231,851 60,676 53,092 46,989 46,689 50,791 1,252,825 918,733 1,038,713 1,076,363 1,171,815 73,919 56,094 40,330 31,833 27,024 57,776 45,096 33,214 28,961 21,466 - - - 133 - 2,329,078 2,011,746 1,996,130 1,997,072 2,073,763 (408,673) (132,918) (256,260) (178,369) (219,699) 1,787 17,1	53,652	53,254	73,892	75,533	45,867
827.791 828.065 703.400 766.984 831.458 1,920,405 1,878,828 1,739,870 1,818,703 1,854,064 42,843 41,088 40,352 46,428 47,156 68,753 67,791 56,791 69,386 69,956 411,847 406,185 339,673 292,536 271,571 190,713 228,985 219,217 227,374 231,851 60,676 53,092 46,989 46,689 50,791 1,252,825 918,733 1,038,713 1,076,363 1,171,815 73,919 56,094 40,330 31,833 27,024 57,776 45,096 33,214 28,961 21,466 - - - 133 - 2,329,078 2,011,746 1,996,130 1,997,072 2,073,763 408,673 (132,918) (256,260) (178,369) (219,699) 1,787 17,122 2,277 23,230 33,376 350,660 -	22,256	3,230	(12,812)	17,204	15,999
1,920,405 1,878,828 1,739,870 1,818,703 1,854,064 42,843 41,088 40,352 46,428 47,156 68,753 67,791 56,791 69,386 69,956 411,847 406,185 339,673 292,536 271,571 190,713 228,985 219,217 227,374 231,851 60,676 53,092 46,989 46,689 50,791 1,252,825 918,733 1,038,713 1,076,363 1,171,815 73,919 56,094 40,330 31,833 27,024 57,776 45,096 33,214 28,961 21,466 — — — 133 — — — — 133 — 2,329,078 2,011,746 1,996,130 1,997,072 2,073,763 (408,673) (132,918) (256,260) (178,369) (219,699) 1,787 17,122 2,277 23,230 33,376 350,660 — —	11,453	11,769	11,299	10,389	17,385
42,843 41,088 40,352 46,428 47,156 68,753 67,791 56,791 69,386 69,956 411,847 406,185 339,673 292,536 271,571 190,713 228,985 219,217 227,374 231,851 60,676 53,092 46,989 46,689 50,791 1,252,825 918,733 1,038,713 1,076,363 1,171,815 73,919 56,094 40,330 31,833 27,024 57,776 45,096 33,214 28,961 21,466 ————————————————————————————————————	<u>827,791</u>	<u>828,065</u>	<u>703,400</u>	<u>766,984</u>	<u>831,458</u>
68,753 67,791 56,791 69,386 69,956 411,847 406,185 339,673 292,536 271,571 190,713 228,985 219,217 227,374 231,851 60,676 53,092 46,989 46,689 50,791 1,252,825 918,733 1,038,713 1,076,363 1,171,815 73,919 56,094 40,330 31,833 27,024 57,776 45,096 33,214 28,961 21,466	1,920,405	1,878,828	1,739,870	1,818,703	1,854,064
68,753 67,791 56,791 69,386 69,956 411,847 406,185 339,673 292,536 271,571 190,713 228,985 219,217 227,374 231,851 60,676 53,092 46,989 46,689 50,791 1,252,825 918,733 1,038,713 1,076,363 1,171,815 73,919 56,094 40,330 31,833 27,024 57,776 45,096 33,214 28,961 21,466	42.843	41.088	40.352	46.428	47.156
411,847 406,185 339,673 292,536 271,571 190,713 228,985 219,217 227,374 231,851 60,676 53,092 46,989 46,689 50,791 1,252,825 918,733 1,038,713 1,076,363 1,171,815 73,919 56,094 40,330 31,833 27,024 57,776 45,096 33,214 28,961 21,466 — — — 133 — 169,726 194,682 180,851 177,369 182,133 2,329,078 2,011,746 1,996,130 1,997,072 2,073,763 (408,673) (132,918) (256,260) (178,369) (219,699) 1,787 17,122 2,277 23,230 33,376 350,660 — 254,000 — 403,000 — — — — — 21,336 — 9,559 22 11,892 — — — — — 2,646 44,468 3,312 5,362 34,295 <tr< td=""><td>•</td><td></td><td>•</td><td></td><td>•</td></tr<>	•		•		•
60,676 53,092 46,989 46,689 50,791 1,252,825 918,733 1,038,713 1,076,363 1,171,815 73,919 56,094 40,330 31,833 27,024 57,776 45,096 33,214 28,961 21,466 — — 133 — 469,726 194,682 180,851 177,369 182,133 2,329,078 2,011,746 1,996,130 1,997,072 2,073,763 (408,673) (132,918) (256,260) (178,369) (219,699) 1,787 17,122 2,277 23,230 33,376 350,660 — 254,000 — 403,000 — — — — — 21,336 — 9,559 22 11,892 — — — — — 2,646 44,468 3,312 5,362 34,295 — — — — — 6,669 5,941 3,341 2,598 6,935 570,592 136,487 <td< td=""><td>•</td><td>·</td><td></td><td></td><td>•</td></td<>	•	·			•
1,252,825 918,733 1,038,713 1,076,363 1,171,815 73,919 56,094 40,330 31,833 27,024 57,776 45,096 33,214 28,961 21,466 — — — 133 — 169,726 194,682 180,851 177,369 182,133 2,329,078 2,011,746 1,996,130 1,997,072 2,073,763 (408,673) (132,918) (256,260) (178,369) (219,699) 1,787 17,122 2,277 23,230 33,376 350,660 — 254,000 — 403,000 — — — — — 21,336 — 9,559 22 11,892 — — — — — 2,646 44,468 3,312 5,362 34,295 570,592 136,487 166,206 185,502 165,212 (570,592) (136,487) (166,206) (185,502) (165,212) 383,098 67,531 272,489 31,212 489,498	190,713	228,985	219,217	227,374	231,851
73,919 56,094 40,330 31,833 27,024 57,776 45,096 33,214 28,961 21,466 — — — — — 169,726 194,682 180,851 177,369 182,133 2,329,078 2,011,746 1,996,130 1,997,072 2,073,763 (408,673) (132,918) (256,260) (178,369) (219,699) 1,787 17,122 2,277 23,230 33,376 350,660 — 254,000 — 403,000 — — — — — 21,336 — 9,559 22 11,892 — — — — — 2,646 44,468 3,312 5,362 34,295 — — — — — 6,669 5,941 3,341 2,598 6,935 570,592 136,487 166,206 185,502 165,212 (570,592) (136,487) (166,206) (185,502) (165,212) 383,098	60,676	53,092	46,989	46,689	50,791
57,776 45,096 33,214 28,961 21,466 — — 133 — 169,726 194,682 180,851 177,369 182,133 2,329,078 2,011,746 1,996,130 1,997,072 2,073,763 (408,673) (132,918) (256,260) (178,369) (219,699) 1,787 17,122 2,277 23,230 33,376 350,660 — 254,000 — 403,000 — — — — — 21,336 — 9,559 22 11,892 — — — — — 2,646 44,468 3,312 5,362 34,295 — — — — — 6,669 5,941 3,341 2,598 6,935 570,592 136,487 166,206 185,502 165,212 (570,592) (136,487) (166,206) (185,502) (165,212) 383,098 67	1,252,825	•		1,000	1,171,815
169.726 194.682 180.851 177.369 182.133 2,329,078 2,011,746 1,996,130 1,997,072 2,073,763 (408,673) (132,918) (256,260) (178,369) (219,699) 1,787 17,122 2,277 23,230 33,376 350,660 — 254,000 — 403,000 — — — — 21,336 — 9,559 22 11,892 — — — — 2,646 44,468 3,312 5,362 34,295 — — — — — 6,669 5,941 3,341 2,598 6,935 570,592 136,487 166,206 185,502 165,212 (570,592) (136,487) (166,206) (185,502) (165,212) 383,098 67,531 272,489 31,212 489,498 \$_(25,575) \$_(65,387) \$_16,229 \$_(147,157) \$_269,799 12	•				
169,726 194,682 180,851 177,369 182,133 2,329,078 2,011,746 1,996,130 1,997,072 2,073,763 (408,673) (132,918) (256,260) (178,369) (219,699) 1,787 17,122 2,277 23,230 33,376 350,660 — 254,000 — 403,000 — — — — — 21,336 — 9,559 22 11,892 — — — — — 2,646 44,468 3,312 5,362 34,295 — — — — — — — — — — — — — — — 2,646 44,468 3,312 5,362 34,295 — — — — — — 6,669 5,941 3,341 2,598 6,935 570,592 136,487 166,206 185,502<	57,776	45,096	33,214		21,466
2,329,078 2,011,746 1,996,130 1,997,072 2,073,763 (408,673) (132,918) (256,260) (178,369) (219,699) 1,787 17,122 2,277 23,230 33,376 350,660 — 254,000 — 403,000 — — — — 21,336 — 9,559 22 11,892 — — — — 2,646 44,468 3,312 5,362 34,295 — — — — — 6,669 5,941 3,341 2,598 6,935 570,592 136,487 166,206 185,502 165,212 (570,592) (136,487) (166,206) (185,502) (165,212) 383,098 67,531 272,489 31,212 489,498 \$_(25,575) \$_(65,387) \$_(16,229) \$_(147,157) \$_(269,799) 12% 9% 8% 7% 5%	160 726	194 682	180 851		182 133
1,787 17,122 2,277 23,230 33,376 350,660 — 254,000 — 403,000 — — — — — — — — 21,336 — 9,559 22 11,892 — — — — 2,646 44,468 3,312 5,362 34,295 — — — — 6,669 5,941 3,341 2,598 6,935 570,592 136,487 166,206 185,502 165,212 (570,592) (136,487) (166,206) (185,502) (165,212) 383,098 67,531 272,489 31,212 489,498 \$_(25,575) \$_(65,387) \$_(162,212) \$_(147,157) \$_(269,799)					
350,660 — 254,000 — 403,000 — — — — — — — — — — 21,336 — 9,559 22 11,892 — — — — 2,646 44,468 3,312 5,362 34,295 — — — — — — — — — — — — — — — — 6,669 5,941 3,341 2,598 6,935 570,592 136,487 166,206 185,502 165,212 (570,592) (136,487) (166,206) (185,502) (165,212) 383,098 67,531 272,489 31,212 489,498 \$_(25,575) \$_(65,387) \$_(162,229) \$_(147,157) \$_(269,799) 12% 9% 8% 7% 5%	(408,673)	(132,918)	(256,260)	(178,369)	(219,699)
350,660 — 254,000 — 403,000 — — — — — — — — — — 21,336 — 9,559 22 11,892 — — — — 2,646 44,468 3,312 5,362 34,295 — — — — — — — — — — — — — — — — 6,669 5,941 3,341 2,598 6,935 570,592 136,487 166,206 185,502 165,212 (570,592) (136,487) (166,206) (185,502) (165,212) 383,098 67,531 272,489 31,212 489,498 \$_(25,575) \$_(65,387) \$_(162,229) \$_(147,157) \$_(269,799) 12% 9% 8% 7% 5%	1.787	17,122	2,277	23,230	33.376
2,646 44,468 3,312 5,362 34,295			254,000	· 	
2,646 44,468 3,312 5,362 34,295				223 3	
2,646 44,468 3,312 5,362 34,295		-	-	-	
2,646 44,468 3,312 5,362 34,295	04.000		0.550		44.000
	21,336		9,559	22	11,892
	2 646	44.468	3 312	5 362	34 205
570,592 136,487 166,206 185,502 165,212 (570,592) (136,487) (166,206) (185,502) (165,212) 383,098 67,531 272,489 31,212 489,498 \$_(25,575) \$_(65,387) \$_16,229 \$_(147,157) \$_269,799 12% 9% 8% 7% 5%	2,040		0,012	3,302	J-1,23J
570,592 136,487 166,206 185,502 165,212 (570,592) (136,487) (166,206) (185,502) (165,212) 383,098 67,531 272,489 31,212 489,498 \$_(25,575) \$_(65,387) \$_16,229 \$_(147,157) \$_269,799 12% 9% 8% 7% 5%	•••				_
570,592 136,487 166,206 185,502 165,212 (570,592) (136,487) (166,206) (185,502) (165,212) 383,098 67,531 272,489 31,212 489,498 \$_(25,575) \$_(65,387) \$_16,229 \$_(147,157) \$_269,799 12% 9% 8% 7% 5%	6.669	5.941	3.341	2.598	6.935
383,098 67,531 272,489 31,212 489,498 \$_(25,575) \$_(65,387) \$_16,229 \$_(147,157) \$_269,799 12% 9% 8% 7% 5%	570,592	136,487	166,206	185,502	165,212
\$ <u>(25,575)</u> \$ <u>(65,387)</u> \$ <u>16,229</u> \$ <u>(147,157)</u> \$ <u>269,799</u> 12% 9% 8% 7% 5%	(570,592)	(136,487)	(166,206)	(185,502)	(165,212)
12% 9% 8% 7% 5%	383,098	67,531	272,489	31,212	489,498
	\$ <u>(25,575</u>)	\$ <u>(65,387</u>)	\$ <u>16,229</u>	\$ <u>(147,157</u>)	\$ <u>269,799</u>
	12%	9%	8%	7%	5%

Financial Trends Fund Balances – Governmental Funds

Years Ended June 30

(Amounts in Thousands)

<u>Year</u>	Reserved	Unreserved, Special Revenue	Unreserved, Debt Services	Total_
2010	\$119,568	\$1,466,378	\$ 26,820	\$1,612,766
2009	139,089	602,416	27,021	768,526
2008	122,644	978,951	24,805	1,126,400
2007	116,356	664,305	20,044	800,705
2006	116,682	299,664	8,577	424,923
2005	139,366	311,132		450,498
2004	33,076	482,809		515,885
2003	28,299	470,566		498,865
2002	30,097	610,768		640,865
2001	35,529	331,457		366,986

Notes:

Amounts for 2003 and 2004 include restatement of beginning balances due to transfers of Motor Carriers and Highway Safety functions from other state agencies.

Amounts for 2002 include the restatement of beginning balances due to the implementation of Governmental Accounting Standards Board Statement 34.

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Financial Trends Expenditures of Federal Awards

Years Ended June 30

(Amounts in Thousands)

	Roads				
<u>Year</u>	and Bridges	<u>Multimodal</u>	Motor Carriers	Highway Safety	Total_
2009	\$858,715	\$52,741	\$1,207	\$25,377	\$938,040
2008	909,643	46,440	1,410	17,208	974,701
2007	800,933	47,658	1,327	34,637	884,555
2006	764,803	45,148	1,434	28,596	839,981
2005	764,091	34,203	2,733	20,057	821,084
2004	660,692	28,588	2,458	13,132	704,870
2003	742,640	27,633	1,175		771,448
2002	809,262	21,567	· 		830,829

Source

MoDOT Schedule of Expenditures of Federal Awards prepared for inclusion in the State Auditor's single audit report for the State of Missouri

Notes:

Includes State Emergency Management Agency amounts.

Fiscal year 2010 data is not yet available.

Motor Carriers and Highway Safety grants for fiscal years 2002, and 2002-2003, respectively, were reported with other state agencies.

Statistical Section 123

Revenue Capacity Revenue Base – State Motor Fuel Taxes

Years Ended June 30

(Amounts in Thousands)

			Missouri		Distribution		
<u>Year</u>	Gallons	Net State <u>Receipts</u>	Constitution Article X Refunds	Cities	Counties	MoDOT	
2010	4,032,237	\$684,164	\$	\$102,113	\$80,085	\$501,966	
2009	4,002,068	680,862		101,685	79,750	499,427	
2008	4,182,599	710,246		106,357	83,418	520,471	
2007	4,141,906	704,071		105,875	83,036	515,160	
2006	4,156,348	707,856		104,820	82,208	520,828	
2005	4,182,914	710,343		106,890	83,831	519,622	
2004	4,125,374	700,217		105,657	82,868	511,692	
2003	4,005,507	679,397	437	101,791	79,832	497,337	
2002	3,938,484	669,724		98,640	77,351	493,733	
2001	3,834,656	653,674	7,307	98,426	77,192	470,749	

Source:

MoDOT Resource Management Division

Notes:

Amounts are provided on a cash basis.

Dollar amounts are shown net of motor fuel tax refunds.

Revenue Capacity Revenue Rates – State Motor Fuel Taxes

Years Ended June 30 (Cents per Gallon)

	Total	Local	
<u>Year</u>	Fuel Tax Rate	<u>Governments</u>	<u>MoDOT</u>
2010	17.00	4.55	12.45
2009	17.00	4.55	12.45
2008	17.00	4.55	12.45
2007	17.00	4.55	12.45
2006	17.00	4.55	12.45
2005	17.00	4.55	12.45
2004	17.00	4.55	12.45
2003	17.00	4.55	12.45
2002	17.00	4.55	12.45
2001	17.00	4.55	12.45

Source:

MoDOT Resource Management Division

Note.

Motor fuel tax rates are established by Chapter 142, RSMo. Increases in these rates require a statutory change.

Statistical Section 125

Revenue Capacity Principal Revenue Suppliers - State Motor Fuel Taxes

Year Ended June 30

(Amounts in Thousands)

2010 3,358,595

\$ 570,961

\$ 684,164

83.5%

Gallons from top ten suppliers
Net revenue from top ten suppliers
Net revenue from all suppliers
Percentage from top ten suppliers

Sources:

Net revenue from top ten suppliers: Missouri Department of Revenue

Net revenue from all suppliers: MoDOT Resource Management Division

Remainder extrapolated

Notes

Top ten supplier information is released by the Department of Revenue only in the aggregate. Information on individual suppliers is not available. There are 120 total suppliers.

Principal revenue payer information is to be reported comparatively for fiscal year 2010 and fiscal year 2001. However, information for fiscal year 2001 is not readily available from the Department of Revenue.

Debt Capacity Legal Debt Limit

Years Ended June 30

(Amounts in Thousands)

Year	Legal Limitations	Debt Issued Applicable To Limit (cumulative par)	Legal Debt Margin (excess available)	Ratio of Debt To Legal Limit
2010	\$ n/a	\$ -	\$ 	%
2009	n/a			
2008	n/a			
2007	n/a			
2006	n/a			
2005	2,250,000	907,000	1,343,000	40
2004	2,250,000	907,000	1,343,000	40
2003	2,250,000	653,000	1,597,000	29
2002	2,250,000	653,000	1,597,000	29
2001	2,250,000	250,000	2,000,000	11

Source:

MoDOT Resource Management Division

Notes:

Legal debt limitations apply only to road revenue bonds.

Sections 226.133 and 226.134 RSMo, authorized the issuance of road revenue bonds from 2001 through 2006, with a legal limit of \$2.25 billion.

n/a = Article IV of the Missouri Constitution, amended in 2005, authorized the issuance of road revenue bonds, not subject to any legal limitations.

Statistical Section 127

Debt Capacity Ratios of Outstanding Debt

Years Ended June 30 (Amounts in Thousands)

Debt Outstanding at June 30

<u>Year</u>	Road Bonds	Loans	Capital Leases	Total
2010	\$3,352,640	\$ 32,707	\$14,322	\$3,399,669
2009	2,355,925	27,164	19,646	2,402,735
2008	2,298,080	34,042	28,443	2,360,565
2007	1,833,795	46,453	35,225	1,915,473
2006	1,119,885	68,376	43,505	1,231,766
2005	828,500	80,830	53,514	962,844
2004	861,000	95,249	17,221	973,470
2003	630,455	101,338	22,982	754,775
2002	646,390	93,069	28,674	768,133
2001	250.000	92,325	2.474	344,799

Sources:

Personal Income: United States Department of Commerce, Bureau of Economic Analysis

Population: United States Department of Commerce, Census Bureau

Notes:

Personal income and population are reported on a calendar year basis within the applicable fiscal year.

Ratio of Del	ot to Income Percentage of	Ratio of Debt to Population			
Personal Income	Personal Income	<u>Population</u>	Per Capita		
\$213,238,000	1.59%	5,987	\$568		
205,288,000	1.17	5,912	406		
198,757,000	1.19	5,878	402		
188,399,000	1.02	5,838	328		
178,036,000	0.69	5,788	213		
170,392,000	0.57	5,745	168		
164,163,000	0.59	5,706	171		
160,014,000	0.47	5,676	133		
155,843,000	0.49	5,642	136		
149,979,000	0.23	5,606	62		

Debt Capacity Pledged Revenue Coverage Related to Revenue Bonds

Years Ended June 30

(Amounts in Thousands)

			_	Se	nior Lien Bon	ds
	Senior Bond	Operating	Senior Net Pledged Revenues			
<u>Year</u>	Revenues (1)	Expenses (2)	<u>Available</u>	<u>Principal</u>	<u>Interest</u>	<u>Coverage</u>
2010	\$ 916,928	\$281,320	\$635,608	\$41,280	\$32,386	8.63
2009	906,977	277,087	629,890	39,540	34,339	8.53
2008	965,169	278,713	686,456	38,005	36,118	9.27
2007	959,049	269,210	689,839	36,740	38,899	9.12
2006	946,991	243,361	703,630	35,440	40,537	9.27
2005	904,978	545,048	359,930	32,500	43,788	4.72
2004	893,734	501,226	392,508	23,455	31,086	7.20
2003	867,255	476,193	391,062	15,935	28,041	8.90
2002	865,950	467,158	398,792	6,610	18,488	15.89
2001	846,204	486,232	359,972	-		
				Fede	ral Reimburs	ement
			Federal			

	Federal Reimbursement		Reimbursement Bonds Net Pledged			
<u>Year</u> 2010	Revenues (5)	Expenses	Revenues	<u>Principal</u>	Interest (6)	Coverage
2010	\$749,825		\$749,825		\$17,771	42.20
2009						
2008		-				
2007	-					
2006						
2005						
2004						
2003						
2002						
2001				-		

Sources:

MoDOT Controller's Division

Notes:

- (1) Senior Bond Revenues consist of various percentages of the state motor fuel tax, sales and use taxes, and motor vehicle fees, as set by the State's constitution and statutes. Revenues are reported net of motor fuel tax refunds, and certain costs of collection, and exclude the State Road Bond Fund.
- (2) Operating expenses consist of retirement benefit costs, the cost of enforcement of motor vehicle laws, and costs of other highway-related activities. Prior to fiscal year 2006, additional MoDOT operating expenses, principally personnel expenses and administrative costs, were paid from the highway fund.
- (3) State Road Bond Fund taxes.
- (4) First, Second, Third Lien Net Pledged Revenues consist of various percentages of the state motor fuel tax, sales and use taxes, and motor vehicle fees, as set by the State's constitution and statutes. Revenues are reported net of motor fuel tax refunds, and certain costs of collection, including State Road Bond Fund taxes, less Senior Lien Bonds principal and interest.
- (5) Federal highway reimbursement revenues excluding American Recovery and Reinvestment Act and reimbursements passed through to other political entities.
- (6) Federal reimbursement interest does not include \$9.0 million interest paid from the Bond Proceeds Capitalized Interest Fund in 2010 and 2009.

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			First Lien	<u> </u>		Second Lien			Third Lien	
First, Second, Third Lien	First, Second, Third Lien Net Pledged									
Revenues (3)	Revenues (4)	<u>Principal</u>	<u>Interest</u>	Coverage	<u>Principal</u>	<u>interest</u>	<u>Coverage</u>	Principal	<u>interest</u>	Coverage
\$93,744	\$655,686	\$41,725	\$47,609	7.34	\$ 5,280	\$26,299	5.43	\$	\$4,786	5.22
91,013	647,024	35,575	49,140	7.64	9,775	26,690	5.34		687	5.31
84,476	696,809	24,510	50,204	9.33		16,978	7.60		1,662	7.47
65,738	679,938	23,530	40,651	10.60		-		13,080	2,339	8.55
26,096	653,749	23,835	10,392	19.10				-	2,047	18.03
	283,642								-	
	337,967									
	347,086									
	373,694									
	359,972									

Demographic and Economic Information Population, Personal Income, and Unemployment Rate Years Ended December 31

Years Ended December 3 (Amounts in Thousands)

Year	<u>Population</u>	Personal <u>Income</u>	Per Capita Personal Income	Unemployment Rate
2009	5,988	\$213,238,000	\$36	9.2%
2008	5,912	205,288,000	35	6.0
2007	5,878	198,757,000	34	5.1
2006	5,838	188,399,000	32	5.2
2005	5,788	178,036,000	31	6.3
2004	5,745	170,392,000	30	5.9
2003	5,706	164,163,000	29	5.9
2002	5,676	160,014,000	28	5.7
2001	5,642	155,843,000	28	4.8
2000	5,606	149,979,000	27	3.2

Sources:

Population: United States Department of Commerce, Census Bureau

Personal Income, Per Capita Personal Income, and Unemployment Rate: United States Department of Commerce, Bureau of Economic Analysis

Demographic and Economic Information Employment Sectors

Years Ended December 31

(Amounts in Thousands)

	2009			2000		
	Employees	<u>Rank</u>	<u>Percentage</u>	Employees	<u>Rank</u>	Percentage
Trade, transportation, and utilities	535	1	20%	556	1	20%
Government	462	2	17	431	2	15
Education and health services	410	3	15	333	4	12
Professional and business services	331	4	12	324	5	12
Leisure and hospitality	263	5	10	270	6	10
Manufacturing	261	6	9	370	3	13
Financial activities	163	7	6	160	7	6
Construction, natural resources, and mining	137	8	5	150	8	5
Other services	115	9	4	116	9	4
Information	<u>62</u>	10	2	<u>77</u>	10	_3
Total	<u>2,739</u>		<u>100</u> %	<u>2,787</u>		<u>100</u> %

Source:

United States Department of Labor, Bureau of Labor Statistics

Note:

Information on employers is provided at the more general level of employment sectors, rather than the top ten specific employers of the State of Missouri. This data is more relevant to the mission of a transportation system.

Statistical Section 133

Demographic and Economic Information Licensed Drivers with Population Data

Years Ended June 30

(Amounts in Thousands)

		Change in		Change in
<u>Year</u>	Licensed Drivers	Licensed Drivers	<u>Population</u>	<u>Population</u>
2009	4.218	21	5,912	34
2008	4,197	35	5,878	40
2007	4,162	22	5,838	50
2006	4,140	5	5,788	43
2005	4,135	87	5,745	39
2004	4,048	82	5,706	30
2003	3,966	35	5,676	34
2002	3,931	69	5,642	36
2001	3,862	6	5,606	138
2000	3,856	16	5,468	30

Sources:

Licensed Drivers: Missouri Department of Revenue for federal reporting

Population: United States Department of Commerce, Census Bureau

Notes:

Fiscal year 2010 licensed drivers data is not yet available.

Licensed drivers data for 2001 and prior are reported on a calendar year basis.

Population is reported on a calendar year basis within the applicable fiscal year.

Demographic and Economic Information Vehicle Registrations with Fuel Tax Receipts

Years Ended June 30

(Amounts in Thousands)

Fiscal <u>Year</u>	Registrations	Percentage Change in <u>Registrations</u>	Net State Fuel Tax Receipts	Percentage Change in <u>Fuel Tax Receipts</u>	Fuel Tax Receipts per Registration
2009	6,057	1.6 %	\$680,862	(4.3)%	112
2008	5,961	(0.6)	710,246	0.9	119
2007	5,997	(0.7)	704,071	(0.5)	117
2006	6,040	`7.1	707,856	(0.4)	117
2005	5,609	(1.9)	710,343	`1.4´	127
2004	5,715	13.0	700,217	3.0	123
2003	4,974	(7.8)	679,397	1.4	137
2002	5,362	10.1	669,724	2.4	125
2001	4,819	(3.3)	653,674	(3.1)	136
2000	4,980	`4.3´	673,891	`5.0´	135

Sources:

Registrations: Missouri Department of Revenue, Missouri State Highway Patrol, and MoDOT for federal reporting

Fuel Tax Receipts: MoDOT Resource Management Division, cash basis

Notes:

Fiscal year 2010 registrations data is not yet available.

Registration data from 2001 and prior are reported on a calendar year basis.

Statistical Section 135

Operating Information Demand and Level of Service Indicators

Years Ended December 31

Daily Vehicle Miles Traveled (Amounts in Thousands)

		viiounts iii Tiiousant	43)			
<u>Year</u>	Non-State <u>Highways</u>	State <u>Highways</u>	Total Public <u>Highways</u>	Population (Amounts in <u>Thousands)</u>	Average Daily Miles <u>Per Capita</u>	
2009	69,096	130,047	199,143	5,988	33.3	
2008	68,086	130,703	198,789	5,912	33.6	
2007	69,150	134,149	203,299	5,878	34.6	
2006	55,829	132,758	188,587	5,838	32.3	
2005	55,763	132,604	188,367	5,788	32.5	
2004	55,874	132,635	188,509	5,745	32.8	
2003	55,162	130,945	186,107	5,706	32.6	
2002	55,615	131,130	186,745	5,676	32.9	

Sources:

Daily Vehicle Miles Traveled: MoDOT Transportation Planning Division

Population: United States Department of Commerce, Census Bureau

Note:

Certain 2007 data was revised by source



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Operating Information Demand and Level of Service Indicators

Years Ended June 30

Freight Tonnage By Mode

	{	<u>Amounts in The</u>	ousands) (1)	(2)	Travel Information by Mode			
<u>Year</u>	Port (3)	Motor <u>Carrier (3)</u>	<u>Aviation</u>	Rail	Number of Transit <u>Passengers (3)</u>	Number of Amtrak Rail <u>Passengers</u>	Number of Business Capable Airports (2)	
2010	n/a-cy	n/a-cy	n/a-cy	n/a-cy	59,900,000	569,000	n/a-cy	
2009	n/a-src	368,000	190	n/a-src	67,700,000	579,000	34	
2008	29,000	361,000	240	412,000	67,900,000	532,000	32	
2007	29,000	470,000	260	410,000	64,200,000	433,000	30	
2006	35,000	399,000	267	441,000	70,400,000	433,000	29	
2005	28,000	418,000	278	400,000	66,000,000	422,000	29	
2004	32,800	419,000	282	405,000	64,600,000	402,000	29	
2003	34,100	385,000	290	395,000	65,100,000	390,000	27	
2002	30,000	363,000	299	380,000	67,700,000	427,000	27	

Source:

MoDOT Tracker - Measures of Departmental Performance

Notes:

- (1) Due to data reporting variability between the various modes and the private and public sectors, this measure represents generalized trends in freight development and movement, and should not be construed as absolute tons moved per year for each of the modes.
- (2) Measured on a calendar year basis.
- (3) Certain prior year data was revised by source.
- (4) Measurement was changed to better reflect current department focus.
- (5) Measurement criteria changed in 2010.

n/a-cy = not available - calendar year basis.

n/a-src = not available - external source provides data.

Road and Bridge Pro	Road and Bridge Projects Safety			
Percent of Programmed Project Cost As Compared To Final Project Cost (4)	Percent of Projects Completed on Time	Number of Fatalities from Traffic Crashes (2) (3)	Number of Disabling Injuries from Traffic Crashes (2) (3)	Percent of Stripes Meeting Expectations (3) (5)
n/a-src	97%	n/a-cy	na/-cy	81.0%
0.31 %	93	878	6,540	74.2
(2.27)	91	960	6,932	89.6
(2.57)	88	992	7,744	78.3
`1.61 [°]	76	1,096	8,144	81.5
(2.84)	73	1,257	8,624	n/a
3.98	72	1,130	8,857	n/a
1.73	71	1,232	8,730	n/a
(0.79)	73	1,208	9,156	n/a

Operating Information Capital Asset Indicators (1)

Years Ended December 31

		Percentage of	
	Centerline	Major Highways	Number of
<u>Year</u>	Miles (2)	In Good Condition (3)	Deficient Bridges
0000	00.000	00.5%	0.070
2009	33,639	86.5%	2,679
2008	33,676	83.4	2,838
2007	33,685	78.0	2,844
2006	33,681	74.0	2,836
2005	32,423	60.8	2,892
2004	32,403	47.4	2,907
2003	32,397	44.5	2,959
2002	32,340	45.0	3,029

Sources:

MoDOT Tracker - Measures of Departmental Performance

Centerline miles provided by Transportation Planning Division

Notes:

- (1) Assets of non-highway modes are not owned by the state. MoDOT administers funds to those entities, primarily through federal and state grants.
- (2) Beginning in 2006, outer roadways were included in the mileage report.
- (3) The Department's emphasis on Smooth Roads Initiative projects in 2005 and 2006 significantly increased the condition of major highways.

140

Total Bublic Contoding Miles

Operating Information Capital Asset Indicators Years Ended December 31

				Total Public C	enterline Mile:	<u> </u>		
Functional Classification	<u>2009</u>	2008	<u>2007</u>	<u>2006</u>	<u>2005</u>	2004	2003	2002
Rural								
Interstate	722	722	722	800	800	801	801	799
Freeway/Expressway	2	2	_			15		2
Principal Arterial	3,115	3,116	3,117	3,246	3,171	3,175	3,196	3,170
Minor Arterial	3,948	3,927	3,927	4,076	4,135	4,025	4,015	3,916
Collector	1	1	3	63	3	6	3	6
Major Collector	16,181	16,210	16,213	16,381	16,458	16,723	16,692	16,820
Minor Collector	5,948	5,961	5,966	5,995	5,949	5,771	5,775	5,740
Local	885	875	869	922	21	25	56	55
Urban								
Interstate	459	459	459	381	381	380	380	382
Freeway/Expressway	398	397	399	343	344	330	329	285
Principal Arterial	803	808	811	701	694	702	708	729
Minor Arterial	526	516	513	352	340	334	335	334
Collector	410	437	442	234	110	98	90	57
Major Collector	***			1	1	1		24
Minor Collector								
Local	241	245	244	186	16	17	17	21
Total Centerline Miles	33,639	33,676	33,685	33,681	32,423	32,403	32,397	32,340
Statewide Composite								
Interstate .	1,181	1,181	1,181	1,181	1,181	1,181	1,181	1.181
Freeway/Expressway	400	399	399	343	344	345	329	287
Arterial Systems	8,392	8,367	8,368	8,375	8,340	8,236	8,254	8,149
Collector Systems	22,540	22,609	22,624	22,674	22,521	22,599	22,560	22,647
Local	1,126	1,120	1,113	1,108	37	42	73	76
Total Centerline Miles	33,639	33,676	33,685	33,681	32,423	32,403	32,397	32,340

Source:

MoDOT Transportation Planning Division

Beginning in 2006, outer roadways were included in the mileage report.

Statistical Section 141

Operating Information Employee Full-Time Equivalents (FTE) Years Ended June 30

	<u>2010</u>	<u>2009</u>	<u>2008</u>	<u>2007</u>
District 1	456	447	453	467
District 2	459	465	462	484
District 3	421	414	446	458
District 4	787	795	790	832
District 5	536	518	534	553
District 6	916	917	902	921
District 7	442	437	464	492
District 8	536	530	535	548
District 9	451	447	447	470
District 10	537	542	544	540
Director's and Commission Secretary Offices	10	10	10	10
Organizational Support Team	142	140	144	149
System Delivery Team	633	658	713	736
System Facilitation Team	<u>311</u>	<u>316</u>	322	_338
Total	<u>6,637</u>	<u>6.636</u>	<u>6.766</u>	6,998

Source:

State of Missouri payroll reporting system

Note:

Prior years data was revised.

Other Information



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Independent Accountants' Report on Internal Control Over Financial Reporting and on Compliance and Other Matters Based on an Audit of the Financial Statements Performed in Accordance with Government Auditing Standards

Missouri Highway and Transportation Commission Missouri Department of Transportation Jefferson City, Missouri

We have audited the financial statements of the governmental activities, each major fund and the aggregate remaining fund information of the Missouri Department of Transportation as of and for the year ended June 30, 2010 which collectively comprise its basic financial statements, and have issued our report thereon dated September 27, 2010, which contained an explanatory paragraph regarding a change in accounting principles. We conducted our audit in accordance with auditing standards generally accepted in the United States of America and the standards applicable to financial audits contained in *Government Auditing Standards*, issued by the Comptroller General of the United States.

Internal Control Over Financial Reporting

In planning and performing our audit, we considered the Department's internal control over financial reporting as a basis for designing our auditing procedures for the purpose of expressing our opinions on the financial statements, but not for the purpose of expressing an opinion on the effectiveness of the Department's internal control over financial reporting. Accordingly, we do not express an opinion on the effectiveness of the Department's internal control over financial reporting.

A deficiency in internal control exists when the design or operation of a control does not allow management or employees, in the normal course of performing their assigned functions, to prevent or detect and correct misstatements on a timely basis. A material weakness is a deficiency, or a combination of deficiencies, in internal control, such that there is a reasonable possibility that a material misstatement of the Department's financial statements will not be prevented or detected and corrected on a timely basis.

Our consideration of internal control over financial reporting was for the limited purpose described in the preceding paragraph and was not designed to identify all deficiencies in internal control over financial reporting that might be deficiencies, significant deficiencies or material weaknesses and, therefore, there can be no assurance that all deficiencies, significant deficiencies or material weaknesses have been identified. However, we identified a certain deficiency in internal control over financial reporting described in the accompanying schedule of findings and responses as item 10-1 that we consider to be a significant deficiency in internal control over financial reporting. A significant deficiency is a deficiency, or a combination of deficiencies, in internal control that is less severe than a material weakness, yet important enough to merit attention by those charged with governance.





Missouri Highway and Transportation Commission Missouri Department of Transportation Page 2

Compliance and Other Matters

As part of obtaining reasonable assurance about whether the Department's financial statements are free of material misstatement, we performed tests of its compliance with certain provisions of laws, regulations, contracts and grant agreements, noncompliance with which could have a direct and material effect on the determination of financial statement amounts. However, providing an opinion on compliance with those provisions was not an objective of our audit and, accordingly, we do not express such an opinion. The results of our tests disclosed no instances of noncompliance or other matters that are required to be reported under *Government Auditing Standards*.

The Department's response to the finding identified in our audit is described in the accompanying schedule of findings and responses. We did not audit the Department's response and, accordingly, we express no opinion on it.

This report is intended solely for the information and use of the governing body, management and others within the Department and is not intended to be and should not be used by anyone other than these specified parties.

BKD.

September 27, 2010

Missouri Department of Transportation

Schedule of Findings and Responses Year Ended June 30, 2010

Findings Required to be Reported by Government Auditing Standards

Reference Number	Finding	Questioned Costs
10-1	Criteria or Specific Requirement – Management is responsible for maintaining financial statements in conformity with accounting principles generally accepted in the United States of America (GAAP).	None
	Condition – A journal entry was required to properly state accounts payable at year-end.	
	Context – Current accounts payable cut-off procedures do not cover invoices processed by the Office of Administration on behalf of other state agencies.	
	Effect – Potentially material misstatements in the financial statements could occur and not be prevented or detected in a timely manner.	
	Cause – The Department did not receive invoices paid by other state agencies in a timely manner to review for proper cut-off of accounts payable.	
	Recommendation – Management should expand their cut-off procedures to include invoices paid by other state agencies.	

Missouri Department of Transportation

Schedule of Findings and Responses Year Ended June 30, 2010

Costs

Reference Questioned Number Finding 10-1 Views of responsible officials and planned corrective actions – The Office of Administration (OA) prepares the State of (continued) Missouri's Comprehensive Annual Financial Report and the State Auditor performs the annual audit. The State Auditor's report dated December 31, 2009 for the year ended June 30, 2009 did not identify any deficiencies in internal controls over financial reporting. In addition, on March 15, 2010, the OA Division of Accounting issued a memorandum to all state agencies regarding SAM II Financial Fiscal Year End Accounting Procedures which included specific guidance on processing payments in July and August when the payment relates to the prior fiscal year. This guidance was consistent with that issued in prior years and emphasized the importance of correctly recording year end accounts payable to ensure accurate financial reporting. We relied on this system of internal controls for payments processed by OA against the State Highways and Transportation Department Fund. In the future, we will work with the Office of Administration and other agencies spending highway funds to obtain copies of

> invoices paid from those funds and apply year-end procedures to those invoices to ensure they are properly reported in the audited

financial statements.

Total State & Federal Revenue as proposed in the 1992 Plan RSMo 21.795.3(1)(d)

The information in this section is in accordance with the highlighted portion in the following section of the reporting statute. "3. The department of transportation shall submit a written report prior to November tenth of each year to the governor, lieutenant governor, and every member of the senate and house of representatives. The report shall be posted to the department's Internet website so that general assembly members may elect to access a copy of the report electronically. The written report shall contain the following:

- (1) A comprehensive financial report of all funds for the preceding state fiscal year which shall include a report by independent certified public accountants, selected by the commissioner of the office of administration, attesting that the financial statements present fairly the financial position of the department in conformity with generally accepted government accounting principles. This report shall include amounts of:
- (a) State revenues by sources, amounts of federal revenues by source;
- (b) Any other revenues available to the department by source;
- (c) Funds appropriated, the amount the department has budgeted and expended for the following: contracts, right-of-way purchases, preliminary and construction engineering, maintenance operations and administration;
- (d) Total state and federal revenue compared to the revenue estimate in the fifteen-year highway plan as adopted in 1992. All expenditures made by, or on behalf of, the department for personal services including fringe benefits, all categories of expense and equipment, real estate and capital improvements shall be assigned to the categories listed in this subdivision in conformity with generally accepted government accounting principles; ..." Section 21.795.3, RSMo 2002 (L. 2003 TAFP HB 668). (emphasis added).

SCHEDULE OF 2010 TOTAL STATE AND FEDERAL REVENUE	
This data is presented to provide financial information to comply with RSMo 21.795.3(1)(d)

Total State and Federal Revenue Comparison - RSMO 21.795.3(1)(d) Fiscal Year 2010 Actual Revenue Comparison in Fifteen Year Plan Format (Dollars in Millions)

	Actual		Actual
	<u>FY 10</u>	<u>3/10/92</u>	Less: 3/10/92
Current State Revenue ¹	\$852	\$864	\$ (12)
From Funding Package	168	187	(19)
Total State Revenue	1,020	1,051	(31)
Estimated Federal Funds ²	1,028	583	445
Total Funds Available	\$2,048	\$1,634	\$414

Notes:

¹Incidental revenue was not included in current revenue in the 1992 Plan projections. Therefore, for a direct comparison, incidental revenue is excluded from the FY 10 actual.

²The federal funds variance is due to increased apportionments from SAFETEA-LU and a continuing resolution provided by the Hiring Incentives to Restore Employement (HIRE) Act. The American Recovery and Reinvestment Act (ARRA) also provided additional federal funds.

Criteria for Project Prioritization RSMo 21.795.3(2)

Introduction

The information in this section is in accordance with the highlighted portion in the following section of the reporting statute. "(2) A detailed explanation of the methods or criteria employed to select construction projects, including a listing of any new or reprioritized projects not mentioned in a previous report, and an explanation as to how the new or reprioritized projects meet the selection methods or criteria; ..." Section 21.795.3(2), RSMo Supp. 2002 (L. 2003 TAFP HB 668) (emphasis added).

The Five-Year Highway and Bridge Construction Schedule establishes work for 2011-2015. As each year of the plan is completed, a new year is added. Except for improvements specified in Sections 2B and 2C, schedules for 2011-2015 are the same as in last year's report.

The Missouri Highways and Transportation Commission endorsed the Planning Framework in March of 2004. The framework is an open and transparent process for project selection and prioritization that includes public participation. The public involvement in planning, project development and programming activities is a key element in gaining public acceptance critical to the success of any transportation improvement program. In Missouri, the approach is to primarily seek involvement from four groups. These groups are: (1) metropolitan planning organizations, (2) regional planning commissions, (3) local officials, and (4) the general public. Through public involvement, Missourians have a say in how transportation dollars are spent.

Metropolitan planning organizations represent urbanized areas with populations over 50,000. They are responsible for planning, including transportation planning, within their regions. Regional planning commissions represent multi-county rural regions and are charged with coordinating functions of local governments, including transportation planning. The public is involved in the planning process in two ways: 1) through electing the local officials who comprise the regional planning commission and metropolitan planning organization boards of directors; and 2) through direct contact with MoDOT, metropolitan planning organizations, regional planning commissions or local officials.

Public involvement for development of transportation improvements begins several years before the projects actually appear in the Statewide Transportation Improvement Program.

Transportation planning consists of a series of decisions that direct the use of current and future available resources to accomplish Missouri's transportation goals. The current transportation planning process can be summarized in the following steps:

1. Develop state's transportation vision and a plan to accomplish it

- 2. Identify and prioritize needs
- 3. Develop solutions and design projects
- 4. Prioritize and select projects for construction

Each process is detailed on the following pages.

Develop State's Transportation Vision and a Plan to Accomplish It

MoDOT's long-range transportation planning initiative called *Missouri Advanced Planning* or *MAP* identified the state's transportation vision. *MAP* also helped identify what the public expects of the state transportation system and goals for taking care of it. Finally, it identified the values that guide needs and project prioritization for the next several years.

The vision is Missouri's ideal transportation system as identified by Missourians. However, it's unlikely that Missouri can afford all the components of the ideal system, so *MAP* also includes policies and goals for achieving the highest-priority components of the transportation vision. This required working with planning partners and citizens to determine where Missouri's transportation dollars should be spent.

Identify and Prioritize Needs

There are many transportation problems, often called needs, on Missouri's transportation system. Identifying these needs is a continuous process and crucial for successful planning. For example, one need might be redesigning a high-accident location, such as an intersection; another need might be a location improvement that helps a new business move products more efficiently. There are two levels of needs identification, regional and statewide, and they are classified in two groups, physical system condition needs, which target the state of repair of road and bridge components, and functional needs, which target how well the transportation system is operating.

Statewide needs are identified formally through the long-range transportation planning process, which includes public outreach. These needs typically cross several county lines and involve interstates and U.S. highways.

MoDOT districts work with planning partners to identify regional transportation needs. Specific methods and timeframes are discussed in the implementation section of MoDOT's Planning Framework for guiding transportation decisions and investments.

Prioritizing needs is the process of deciding which problems, from the list of identified needs, should be addressed first. This can be a difficult task given a wide variety of needs. Not only do needs have different subject matter – safety, maintenance or economic development – they have varying time horizons. A structurally deficient bridge might be a more immediate need than the concern for meeting air quality standards in metropolitan areas. However, simply being an immediate need does not imply higher priority. Perhaps the deficient bridge is no longer needed and can be closed, while not meeting air quality standards could have a significant fiscal impact on future transportation projects and serious environmental consequences. These complicated decisions require a coordinated effort from many groups.

Needs prioritization is based on the goals in Missouri's long-range transportation plan. MoDOT districts work with planning partners to prioritize regional needs annually. Both regional and statewide needs will be prioritized using the processes established in MoDOT's Planning Framework, which are based primarily on objective data. Using the results of the prioritization process as a starting point, MoDOT districts will work with planning partners to divide needs into three categories.

- High Resources are focused on addressing these needs first. They are the first to be selected for preliminary engineering.
- Medium These needs may be addressed as additional resources become available.
- Low No work is in progress to address these needs at this time.

Develop Solutions and Design Projects

When the high-priority needs have been identified, they are evaluated to find the best solution to the problem based on engineering expertise, public input and financial considerations. After a solution is agreed upon, design plans are started and a transportation need becomes a transportation project.

Determining the cause of a problem is often more complicated than might be expected. For instance, a high incidence of accidents at a given intersection might be due to poor sight distances, weather conditions, signal timing, roadway geometry or even reckless driving. Identifying the primary reason or combination of reasons for the problem is key to developing effective solutions.

Once a problem is identified, the natural tendency for any problem-solver is to immediately offer *the* solution. Effective planning requires developing many possible solutions to capture the most efficient and effective solutions. MoDOT engineers and planners are experts at generating good solutions to transportation problems. MoDOT staff is even more effective when working with local and regional officials to generate the solutions. This process reveals issues and concerns that may not have previously been evident.

The public's involvement in defining needs and determining the appropriate solutions will take several forms. The public may actually initiate the investigation of needs by contacting MoDOT or its planning partners. The public, through its local officials, has representation in determining the best solution for the transportation need. As MoDOT develops public involvement plans for specific projects, the public will have further opportunity to review concepts and provide input.

Prioritize and Select Projects for Construction

Deciding which projects to do and when to do them is a complicated and often controversial matter. Gathering and discerning public input is crucial to realizing the full benefit of available funds for Missouri's transportation system. MoDOT relies on local and regional planning agencies for this process.

The project prioritization processes are based primarily on data and serve as a starting place for determining the best candidates for funding. There are separate project prioritization processes for each category in MoDOT's funding distribution method.

MoDOT recognizes the need for a balance between taking care of the current transportation system and expanding the system to accommodate anticipated future demand. As a result, transportation funding is divided accordingly. The nature of this balance is adjusted through the level of funds in each category. The project prioritization processes include the following.

- Safety
- Taking care of the system
- Regional and emerging needs
- Major projects
- Interstates and Major Bridges

Projects are divided into three categories - high, medium and low, within each funding category. The high-priority project list is fiscally constrained to five years of funding and is not a commitment for construction. Each time projects are prioritized; existing projects not yet programmed for construction will be reevaluated.

Projects are prioritized against other projects in the same group. Larger projects of statewide significance are compared with one another. Smaller projects and those intended to take care of the existing system are compared with one another. MoDOT works with local and regional officials to determine the priority of the projects in each group.

However, each of Missouri's seven metropolitan planning organizations located in Columbia, Joplin, Kansas City, St. Joseph, St. Louis, Jefferson City and Springfield, prepare a transportation improvement program within its respective metropolitan planning areas. These transportation improvement programs are the accumulation of federally funded projects proposed by their local governments and MoDOT. MoDOT utilizes public input received throughout the year to develop its submittal for the metropolitan planning organizations transportation improvement program.

Each metropolitan planning organization has approved public involvement plans for its respective areas that allow for review and feedback from individual citizens, organizations, agencies and local area governments. Using public input as one of its decision factors, the metropolitan planning organizations determines the projects in its area that will be programmed for construction. These transportation improvement programs are integrated into the five-year Statewide Transportation Improvement Program without modification.

Public Review Period

After a preliminary draft of the Statewide Transportation Improvement Program, based on public and engineering input is developed, a 30-day public review period begins. During this public review period, the program is distributed to MoDOT districts for public access. Citizens have the opportunity to provide written comments, verbal comments or telephone comments (by calling 1-888-ASK MODOT) or email comments to district representatives

during this period. The Statewide Transportation Improvement Program is also available on MoDOT's website at http://www.modot.org.

Changes are made in response to comments before a final draft is developed and presented to the Missouri Highways and Transportation Commission for approval. Input from this part of the process will be used to measure the effectiveness of the program to evaluate its production process and to begin making improvements on next year's program. The Statewide Transportation Improvement Program becomes effective when approved by the commission, the Federal Highway Administration and the Federal Transit Administration.

Program Amendments

Projects can be amended to the Statewide Transportation Improvement Program and to a metropolitan area transportation improvement program. The public involvement process for statewide and metropolitan transportation improvement program amendments occur prior to incorporating the project into the program. A seven-day public comment period is provided for amended STIP projects. Each metropolitan planning organization has its own unique amendment process. Public involvement on projects inside a metropolitan planning organization area is handled by the metropolitan planning organization according to its public involvement plan.

Reprioritized Projects in the 2010-2014 Highway and Bridge Construction Schedule RSMo 21.795.3(2)

Introduction

The information in this section is in accordance with the highlighted portion in the following section of the reporting statute. "(2) A detailed explanation of the methods or criteria employed to select construction projects, including a listing of any new or reprioritized projects not mentioned in a previous report, and an explanation as to how the new or reprioritized projects meet the selection methods or criteria; ..." Section 21.795.3(2), RSMo Supp. 2002 (L. 2003 TAFP HB 668) (emphasis added).

This section identifies projects in the 2010-2014 Highway and Bridge Construction Schedule reprioritized in the 2011-2015 schedule and in state fiscal year 2010.

Projects delayed, accelerated or removed are considered reprioritized. Reprioritization occurs when working with planning organizations, adjusting to unforeseen circumstances or amending schedules to accommodate changes in environmental review or right of way acquisition. With multi-year projects, reprioritization is a normal aspect of the construction process and reflects an effort to efficiently manage the schedule.

An explanation for the date change is included with each project.

The total number of projects reprioritized (delayed, accelerated and/or removed) is 132, which represents 18 percent of the projects in the 2010-2014 Highway and Bridge Schedule. This amount is higher than last year's amount of 121.

Reprioritized Projects in the 2010-2014 Highway and Bridge Construction Schedule RSMo 21.795.3(2) KEY

	Description of Location/Improvement	Reason(s):	Details of project description, improvement and location of projec	, Reason projects were reprioritized from the 2010-2014 Highway and Construction Program
State fiscal year in which project is now to be awarded	Current SFY or Award Date	<u> </u>		R 24
	2010-2014 STIP SFY		State fiscal year in which project was to be awarded in the previous STIP	
Job number used to track project costs	Job No.			
	Route		Route location of	
County location of project	County			

Description of Improvement / Location	Pavement improvements, grading, drainage, and structure work for Welcome Center along southbound lane 0.9 mile south of Rte. 136 near Rock Port. Reason(s): The project was delayed due to additional requirements after establishment of the award date.	Pavement improvements from Rte. YY (Mitchell Ave.) to Loop 29 (Pear St.) in St. Joseph. Reason(s): The project was accelerated to be let in combination with 1P2189 for cost savings and to revise location.	Replace bridge deck over Rte. 36 in Hamilton. Project involves bridge A0010. *Economic Recovery Project* **Reason(s): The project was accelerated due to federal economic recovery bill.	Thin lift overlay on rural roadways in Northwest Missouri. Reason(s): The project was removed due to being a root project, from which other projects were split. (1L1100B, 1L1100C, 1L1100D, 1L1100E)	On-call workzone enforcement on various routes in District 1. Reason(s): The project is being rolled over to SFY 2011 for on-call work zone enforcement.
Current SFY or Award Date	2012	2011 Was Awarded: 2011 Amendment	2010 Was Awarded: 2010 Amendment	Removed	2011
2010-2014 STIP SFY	2011	2012	2011	2011	2010
Route Job No.	112155	1P2196	1S2149	1L1100	1P1053
Route	29	169	13	Various	Various
County	Atchison	Buchanan	Caldwell	Various	Various

Description of Improvement / Location	Milling rumble strips in the edgelines on various major routes in District 1. Reason(s): The project was removed due to installation problems with older pavements that have been encountered on previously awarded projects.	Bridge improvements on Rte. 127 over KCS railroad. Part of the Safe and Sound program. Reason(s): The project was delayed due to coordination with outside agencies.	On-call preventive maintenance and pavement repair on various statewide interstate routes for SFY 2011. Reason(s): The project was removed due to being a root project, from which other projects were split. (2l2163B-V)	On-call work zone enforcement at various locations in District 2. Reason(s): The project is being rolled over to SFY 2011 for on-call work zone enforcement.	On-call guardrail repair at various locations throughout District 2. Reason(s): The project is being rolled over to SFY 2011 for on-call work zone enforcement.
Current SFY or Award Date	Removed	2012	Removed	2011	2011
2010-2014 STIP SFY	2010	2011	2011	2010	2010
Route Job No.	1P1979	2B0801F	212163	2P0789	2P2170
Route	Various	127	Various	Various	Various
County	Various	Saline	Various	Various	Various

Description of Improvement / Location	Bridge improvements over Lost Creek at south city limits of Elsberry. Reason(s): The project was delayed due to reprioritization of projects.	Bridge improvements over Sandy Creek 1 mile north of Rte. Y. Reason(s): The project was delayed due to reprioritization of projects.	Payment for historic lighting from Elm Tree Rd in Moscow Mills to west ramps of Rte. 61 interchange. Reason(s): The project was removed because Moscow Mills decided not to pursue the project.	Remove bridge on Bus. 136 over abandoned KCS railroad. Part of the Safe and Sound program. Reason(s): The project was accelerated to achieve a more advantageous bidding situation.	On-call work zone law enforcement at various locations in northeast Missouri. Reason(s): The project is being rolled over to SFY 2011 for on-call work zone enforcement.
Current SFY or Award Date	2014	2013	Removed	2011	2011
2010-2014 STIP SFY	2011	2011	2010	2012	2010
Route Job No.	3P0459	3P0460	3S2195	3B0801H	3P2179
Route	73	62	O	136	Various
County	Lincoln	Lincoln	Lincoln	Scotland	Various

Description of Improvement / Location	Bridge improvements over Koch's Creek 0.4 mile west of Rte. N and over Charrette Creek 0.4 mile west of Rte. 47. Reason(s): The project was delayed to achieve a more advantageous bidding situation.	Bridge improvements on Rte. 7 north of 227th Street in Cass County, Rte. 69 over Branch Williams Creek in Clay County, and Rte. M over Honey Creek in Henry County. Part of the Safe and Sound program. Reason(s): The project was accelerated to achieve a more advantageous bidding situation.	Bridge improvements on Rte. W over Grand River, on Rte. Z over Clear Creek and Rte. O over Owens Creek. Part of the Safe and Sound program. Reason(s): The project was accelerated to achieve a more advantageous bidding situation.	Test project for metal bin wall repairs along northbound lanes from north of downtown airport to south of Rte. 9 interchange. Reason(s): The project was accelerated to ensure test is complete prior to the letting of 4U1314B in 2012.	Payment to the city of Kansas City in SFY 2012 to assume ownership and to make improvements to the existing corridor from I-35 to Rte. 210. Reason(s): The project was delayed due to coordination with outside agencies.
Current SFY or Award Date	2011	2011	2011	2011	2012
2010-2014 STIP SFY	2010	2013	2012	2012	2011
Route Job No.	3P2171	4B08011	4B0802E	4U1314C	4P1601
Route	94	7	>	169	269
County	Warren	Cass	Cass	Clay	Clay

Description of Improvement / Location	Payment to the city of Kansas City in SFY 2011 for improvements to the North Oak Corridor. SAFETEA-LU earmark \$400,000. Reason(s): The project was delayed due to coordination with outside agencies.	Pavement treatments from Rte. 69 to Rte. 9 in the City of Kansas City. Reason(s): The project was removed due to coordination with outside agencies. The city of Kansas City will take ownership of this roadway without any additional improvements.	Payment to the city of Liberty in SFY 2010 to construct Flintlock Road connection over I-35 at Hughes Road and Liberty Drive to 76th Street. Reason(s): The project was delayed due to coordination with outside agencies.	Bridge improvements over 23rd Street Trafficway. Reason(s): The project was delayed in order to let in combination with 4l2277 and 4l2278.	Payment to city of Raytown in SFY 2011 for access management study from I-435 to I-470. Reason(s): The project was delayed due to coordination with outside agencies.
Current SFY or Award Date	2011	Removed	2012	2013	2011
2010-2014 STIP SFY	2010	2013	2010	2011	2010
Route Job No.	4P2282	4S1928	411690	412012	4P2250
Route	283	283	35	35	350
County	Clay	Clay	Clay	Jackson	Jackson

County	Route	Route Job No.	2010-2014	Current	Description of Improvement / Location
			STIP SFY	SFY or Award Date	
Jackson	470	4Q1769C	2010	2011	Intelligent Transportation System (ITS) expansion of dynamic message sign boards and cameras along I-470 from Raytown Road to Rte. 40 and along Rte. 50 from I-470 to 3rd Street.
					Reason(s): The project was delayed due to coordination with outside agencies.
Jackson	7	481752	2010	2011	Payback to Blue Springs in SFY 2011 for intersection improvements at Colbern Road.
					Reason(s): The project was delayed due to reprioritization of projects.
Jackson	7.1	4B0802D	2013	2011	Bridge improvements on Rte. 71 in Grandview City. Part of the Safe and Sound program.
					Reason(s): The project was accelerated to achieve a more advantageous bidding situation.
Jackson	77	4Q1769D	2010	2011	Intelligent Transportation System (ITS) expansion from I-70 to Rte. 7.
					Reason(s): The project was delayed due to coordination with outside agencies.
Jackson	Blue Ridge	4B0802H	2012	2011	Bridge improvements on Blue Ridge Blvd. over Rte. 350. Part of the Safe and Sound program.
	BIVO G				Reason(s): The project was accelerated to achieve a more advantageous bidding situation.

Description of Improvement / Location	Two-lane roadway relocation east of Warrensburg from north of Rte. V/OO intersections to north of Rte. 50 and Rte. HH intersections. Reason(s): The project was accelerated to address safety concerns.	Bridge improvements on Rte. 13 over Davis Creek, and Rte. O over KCS Railroad. Part of the Safe and Sound program. Reason(s): The project was delayed to achieve a more advantageous bidding situation.	Payment to City of Platte City in SFY 2011 for geometric improvements at the intersections of Marshall and Hampton Roads. Reason(s): The project was delayed due to coordination with outside agencies.	Payment to Platte City in SFY 2011 for roadway improvements from Rte. 92 to the southern city limits of Platte City. Reason(s): The project was delayed due to coordination with outside agencies.	On-call interstate asphalt repair at various locations in District 4. Reason(s): The project was rejected by the Commission and will not be relet. Reason for rejection was the cost was excessive. A project for asphalt repair is programmed in SFY 2011. (2l2163F)
Current SFY or	2012	2011	2011	2011	Removed
2010-2014 STIP SFY	2013	2010	2010	2010	2010
Route Job No.	4P1138	4B0801N	4P1972	481951	2l2161F
Route	13	55	95	z	Various
County	Johnson	Lafayette	Platte	Platte	Various

Description of Improvement / Location	Pavement repair on major routes at various locations in urban District 4. Reason(s): The project was delayed due to bids being rejected by the MHTC.	Milling rumble strips in the edgelines on various major routes in rural District 4. Reason(s): The project was removed due to installation problems with older pavements that have been encountered on previously awarded projects.	Milling rumble strips in the edgelines on various major routes in urban District 4. Reason(s): The project was removed due to installation problems with older pavements that have been encountered on previously awarded projects.	Bridge improvements over Cedar Creek. Part of the Safe and Sound program. Reason(s): The project was accelerated to achieve a more advantageous bidding situation.	Bridge improvements and painting over Lake of the Ozarks (Hurricane Deck). Reason(s): The project was accelerated to address safety concerns.
Current SFY or Award Date	2012	Removed	Removed	2011	2011
2010-2014 STIP SFY	2010	2010	2010	2013	2012
Route Job No.	411854	4P1979	4P1979B	5B0801H	5P0905
Route	Various	Various	Various	Sorrels Overpass Dr.	ro.
County	Various	Various	Various	Boone	Camden

Description of Improvement / Location	Bridge improvements over Osage River. Reason(s): The project was delayed due to redesigns.	Bridge improvements on Rte. T over Grays Creek in Cole County, Rte. M over Burris Bridge in Miller County, and Rte. J over Brushy Creek in Morgan County. Part of the Safe and Sound program. Reason(s): The project was removed due to work being completed by MoDOT forces.	On-call work zone enforcement at various locations in District 5. Reason(s): The project is being rolled over to SFY 2011 for on-call work zone enforcement.	Milling and rumble strips in the edgelines of various major routes within the urban boundaries of the metropolitan planning organizations in District 5. Includes portions of Cole, Callaway and Boone Counties. Reason(s): The project was removed due to installation problems with older pavements that have been encountered on previously awarded projects.	Pavement improvements from Rte. KK to west of High Street and west of Rte. 47 to Washington Heights Drive. Reason(s): The project was delayed due to reprioritization of projects.
Current SFY or Award Date	2013	Removed	2011	Removed	2012
2010-2014 STIP SFY	2012	2013	2010	2010	2011
Route Job No.	580902	5B0801K	500010	5P1979B	6P2140
Route	Δ	F	Various	Various	100
County	Cole	Cole	Various	Various	Franklin

,	Route Job No.	2010-2014	Current	Description of Improvement / Location
		STIP SFY	SFY or Award Date	
0	612011C	2010	Removed	Noise abatement associated with the full-depth pavement replacement on e/w bound lanes from west of Viaduct Street in Pacific to Rte. O/Pin Oak Creek. *Economic Recovery Project*
				Reason(s): The project was removed due to the cost per household was too high for each receiver.
	6I2017B	2011	Removed	Improve roadway surface from Rte. 50 to Rte. O/Pin Oak Creek.
				Reason(s): The project was removed due to the work being incorporated into another project. (611880)
	6P2138	2011	2012	Pavement improvements from south of Steutermann Road to the Missouri River Bridge.
				Reason(s): The project was delayed due to reprioritization of projects.
-	6B0801F	2013	Removed	Bridge rehabilitation on Rte. AT over Pin Oak Creek. Part of the Safe and Sound program.
				Reason(s): The project was removed due to findings from the Safe and Sound bridge team. Work was completed by MoDOT forces.
	612066	2010	2011	Add restrooms to the Shaw Nature Reserve in Gray Summit.
				Reason(s): The project was delayed due to coordination with outside agencies.

		-			
County	Route	Route Job No.	2010-2014 STIP SFY	Current SFY or Award Date	Description of Improvement / Location
Jefferson	141	6P2209	2010	2011	Payment to the City of Arnold for replacement of traffic signal, lighting, turn lanes and sidewalks at Astra Way. Research: The project was delayed the to coordination with outside agencies
					reasones).
Jefferson	55	6В0801Н	2010	2011	Bridge improvements on I-55 over Hillsboro Road/North Fifth Street in Festus. Part of the Safe and Sound program.
					Reason(s): The project was delayed due to redesigns.
				Amendment	
Jefferson	22	6Q2038	2012	2013	ITS device installations I-55 from Rte. M to Rte. 67 and add DMS on I-44, I-70, and I-64 at various locations.
					Reason(s): The project was delayed due to reprioritization of projects.
Jefferson	MM	6S2167	2011	2013	Pavement improvements on Rte. MM from Geerdes Road to Rte. 30 and Rte. W from Rte. 30 to 0.4 mile north of Rte. 30.
					Reason(s): The project was delayed due to conflict with 6S2027B. Additional work is required on 6S2027B before preventative maintenance can be completed for 6S2167.
Jefferson	۵	6L1000C	2011	2013	Pavement improvements from Rte. A to Rte. 110.
					Reason(s): The project was delayed due to reprioritization of projects.

Description of Improvement / Location	Pavement improvements from Rte. 141 to Westglen Farms Drive. Reason(s): The project was delayed due to additional requirements after establishment of the award date.	Bridge improvements on 8 bridges from Nyflot to Scudder Road. Reason(s): The project was delayed due to reprioritization of projects.	Interchange improvements and sidewalks at Scudder Road. Reason(s): The project was delayed due to coordination with outside agencies.	Bridge improvements on south outer road I-270 over Coldwater Creek. Part of the Safe and Sound program. Reason(s): The project was accelerated to achieve a more advantageous bidding situation.	Bridge improvements at Rte. 40 westbound on-ramp from Chesterfield Airport Road. Reason(s): The project was delayed due to redesigns.
Current SFY or Award Date	2014	2013	2011	2011	2011
2010-2014 STIP SFY	2012	2011	2010	2012	2010
Route Job No.	6S2085	611924	612068	6B0801K	6P1884
Route	100	170	170	270	40
County	St. Louis	St. Louis	St. Louis	St. Louis	St. Louis

Description of Improvement / Location	Bridge improvements at Rte. 340. Reason(s): The project was delayed due to redesigns.	Bridge improvements at the Spirit of St. Louis Boulevard overpass. Reason(s): The project was delayed due to redesigns.	Westbound bridge improvements over Missouri River. Reason(s): The project was delayed due to redesigns.	Pavement improvements from east of Williams Creek to the commuter parking lot entrance. Reason(s): The project was delayed due to a conflict with a Safe and Sound bridge. The bridge needs to be completed with the realignment of the road before the road is resurfaced.	Bridge improvements from Mraz overpass to Rte. 141. Reason(s): The project was delayed due to a conflict with other projects. The large amount of work in the area limits the contractor's access to the roadway. The bridge office was consulted and a decision was made to delay the lowest priority job by one year.
Current SFY or Award Date	2011	2011	2011	2013 Amendment	2013 Amendment
2010-2014 STIP SFY	2010	2010	2010	2010	2010
Route Job No.	6P1900	6P1901	6P1977	611967	612168
Route	40	40	40	44	44
County	St. Louis	St. Louis	St. Louis	St. Louis	St. Louis

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Description of Improvement / Location	ITS operation and expansion from Allenton Road/Six Flags exit to Rte. 50. Reason(s): The project was delayed to accelerate a higher regional priority.	Replace bridge over Bonhomme Creek at Long Road. Reason(s): The project was delayed due to coordination with outside agencies.	Cost Share project with St. Louis County for intersection improvements from I-64 to south of Rte. 100. Reason(s): The project was delayed due to coordination with outside agencies.	Pavement improvements from Conway Road to Rte. 100. Reason(s): The project was delayed due to reprioritization of projects.	Bridge improvements on the Chain of Rocks Bridge. Reason(s): The project was delayed due to reprioritization of projects.
Current SFY or Award Date	2014	2011	2013	2012	2012
2010-2014 STIP SFY	2013	2010	2010	2011	2011
Route Job No.	602039	6S1806	6000009	6S1859	612014
Route	44	8	Hanley Rd.	ſſ	270
County	St. Louis	St. Louis	St. Louis	St. Louis	St. Louis City

Description of Improvement / Location	Add left-turn lane, improve intersection and replace ramps at Kingshighway and Shaw Avenue. Reason(s): The project was delayed due to coordination with outside agencies.	Replace lighting on double deck structure and Poplar Street Bridge from east of Kingshighway to Poplar Street Bridge. Reason(s): The project was delayed due to reprioritization of projects.	Bridge maintenance from 7th Street to 21st Street. Reason(s): The project was delayed due to a right of way condemnation process.	Bridge improvements at Jefferson Avenue. Reason(s): The project was delayed due to reprioritization of projects.	Demolition contract for the Mississippi River Bridge projects from the new MRB to 1-70 west and to St. Louis City at Cass Avenue. Reason(s): The project was removed due to incorporating the work into 6U1086.
Current SFY or Award Date	2011	2013	2011 Amendment	2012	Removed
2010-2014 STIP SFY	2010	2012	2010	2011	2010
Route Job No.	6l2069B	610985	610985P	611897	6U1086D
Route	44	64	64	64	02
County	St. Louis City	St. Louis City	St. Louis City	St. Louis City	St. Louis City

Description of Improvement / Location	Payment to IDOT for deck seal on the Martin Luther King Bridge. Reason(s): The project was removed due to coordination with outside agencies.	Rehabilitate bridge, pedestrian facility and transit improvements over Mill Creek from Chouteau Avenue to I-64. Reason(s): The project was delayed due to coordination with outside agencies.	Rehabilitate bridge, pedestrian facility and transit improvements over Mill Creek from Chouteau Avenue to I-64. Reason(s): The project was delayed due to coordination with outside agencies.	Pavement improvements on various major routes in District 6. Reason(s): The project was delayed due to reprioritization of projects.	Milling rumble strips in the edgeline on various major routes in District 6. Reason(s): The project was removed due to installation problems with older pavements that have been encountered on previously awarded projects.
Current SFY or Award Date	Removed	2011	2011	2011	Removed
2010-2014 STIP SFY	2012	2010	2010	2010	2010
Route Job No.	612019	600012	600012B	6l2123B	6P1979
Route	799	Grand Blvd.	Grand Blvd.	Various	Various
County	St. Louis City	St. Louis City	St. Louis City	Various	Various

Description of Improvement / Location		Bridge improvements on various routes in the St. Louis area.	Reason(s): The project was removed due to being a root project, from which other projects were split. (6l2020, 6l2089, 6l2233, 6P2307, and 6l2303)	Pavement treatments on various routes in the St. Louis area.	Reason(s): The project was removed due to being a root project, from which other projects were split. (6S2207, 6I2299, 6P2312, and 6S2234)	Bridge, pavement and traffic systems preservation and operational improvements on various routes in the St. Louis area.	Reason(s): The project was removed due to being a root project, from which other projects were split. (6S2281, 6I2308, 6S2046B, 6P2315, 6S2242, 6P2201, 6I2218, and 6P2280)	Signal optimizations in St. Louis, St. Charles and Jefferson Counties.	Reason(s): The project was removed due to being a root project, from which other projects were split. (6P2256D, 6P2256D, 6P2256I)	Bridge rehabilitation on Rte. 71 over Miami Creek and over Rte. 52. Part of the Safe and Sound program.	Reason(s): This project was accelerated due to a conflicting STIP job.
Current SFY or	Award Date	Removed		Removed		Removed	Amendment	Removed	Amendment	2010	Was Awarded: 2010
2010-2014 STIP SFY		2011		2011		2011		2010		2011	
Route Job No.		6P2040		6P2041		6P2044		6P2256		7B0801H	
Route		Various		Various		Various		Various		7.1	
County		Various		Various		Various		Various		Bates	

County	Route	Route Job No.	2010-2014 STIP SFY	Current SFY or Award Date	Description of Improvement / Location
Jasper	99	7P0842C	2011	2010	Resurface disconnected sections from Geneva Avenue to Duquesne Road in Joplin. *Economic Recovery Project*
				Was Awarded: 2010 Amendment	Reason(s): The project was accelerated due to federal economic recovery bill.
McDonald	В	7B0801Q	2012	2011	Bridge improvements over Buffalo Creek. Part of the Safe and Sound program.
					Reason(s): The project was accelerated to achieve a more advantageous bidding situation.
Newton	7.1	7P0842D	2011	2012	Pavement improvements on disconnected sections from Rte. 60 to Rte. 59.
					Reason(s): The project was delayed in order to maximize existing pavement life.
St. Clair	13	7P0842E	2011	2012	Pavement improvments on disconnected sections of northbound and southbound lanes from 4.3 miles north of Rte. A/C to 4.4 miles south of Rte. V.
					Reason(s): The project was delayed in order to maximize existing pavement life.
Dallas	65	8P0894B	2011	2010	Thin pavement treatment from Rte. 32 to end of three-lane pavement in Buffalo.
				Was Awarded: 2010 Amendment	Reason(s): The project was accelerated to be let in combination with adjacent project 8P2215.

Description of Improvement / Location	Payback in SFY 2011 to Springfield for project 8P0841C at Rte. 13/Kansas Expressway and Evergreen Street. Reason(s): The project was delayed due to coordination with outside agencies.	Payment in SFY 2011 to Springfield for relocation of west outer road and Weaver Road intersection 1.0 mile south of Rte. 60 (James River Freeway) at Weaver Road. Reason(s): The project was delayed due to coordination with outside agencies.	On-call work zone enforcement in the urban District 8. Reason(s): The project is being rolled over to SFY 2011 for on-call work zone enforcement.	On-call work zone enforcement in rural District 8. Reason(s): The project is being rolled over to SFY 2011 for on-call work zone enforcement.	Milling rumble strips in the edgeline on various major routes in rural District 8. Reason(s): The project was removed due to installation problems with older pavements that have been encountered.
Current SFY or Award Date	2011	2011 Amendment	2011	2011	Removed
2010-2014 STIP SFY	2010	2010	2010	2010	2010
Route Job No.	8P0841D	8S0758	8 P0909	8P0910	8P1979
Route	13	160	Various	Various	Various
County	Greene	Greene	Various	Various	Various

			7 700 0 700	0	
County	Koute	Koute Job No.	STIP SFY	Current SFY or Award Date	Description of Improvement / Location
Various	Various	8P1979B	2010	Removed	Milling rumble strips in the edgelines on various major routes in urban District 8.
					Reason(s): The project was removed due to installation problems with older pavements that have been encountered on previously awarded projects.
Various	Various	8Q2181	2010	2011	Operations and management of Branson TRIP and Ozarks Traffic Intelligent Transportation System throughout rural District 8.
					Reason(s): The project is being rolled over to SFY 2011 for operations and management of Branson TRIP and Ozarks Traffic Intelligent Transportation System.
Webster	09	8P2206	2010	Removed	Thin pavement treatment on Rte. 60 outer roads, Burlington and Blue Bird Lane, 3 miles east of Fordland.
					Reason(s): The project was removed due to work being completed by MoDOT forces.
				Amendment	
Iron	221	9B0801G	2013	Removed	Bridge improvements over Branch Knob Creek. Part of the Safe and Sound program.
					Reason(s): The project was removed due to findings from the Safe and Sound bridge team. Work was completed by MoDOT forces.
Shannon	09	9P2197	2010	Removed	Resurface from Rte. M in Shannon County to Rte. C in Carter County.
					Reason(s): The project was removed due to the work being incorporated into another project. (9P0596)
				Amendment	

Description of Improvement / Location	Pavement improvements from 3.2 miles north of Rte. RA to Rte. U. Reason(s): The project was removed due to the work being incorporated into another project. (9P2224)	Milling rumble strips in the edgelines on various major routes in District 9. Reason(s): The project was removed due to the work being incorporated into another project. (9P0596)	Payment to the City of Cape Girardeau for the construction of outer road system from East Main Street interchange to County Road 618, 2.4 miles north of the Rtes. 61 & 34 interchange. Reason(s): The project was delayed due to coordination with outside agencies.	Payment to the City of Jackson for the construction of outer road along SB lane from East Main Street interchange to Bainbridge Rd. Reason(s): The project was delayed due to coordination with outside agencies.	Grading and paving from the Rte. 25 & 77 intersection east to Rte. AB/Nash Road. Reason(s): The project was delayed due to coordination with outside agencies.
Current SFY or Award Date	Removed	Removed	2011	2011	2011 Amendment
2010-2014 STIP SFY	2011	2010	2010	2010	2010
Route Job No.	9P0577E	9P1979	010767A	010767B	080800
Route	63	Various	55	55	AB
County	Texas	Various	Cape Girardeau	Cape Girardeau	Cape Girardeau

Description of Improvement / Location	Pavement replacement to improve vertical clearance under Rte. 67/72 bridge.	Reason(s): The project was removed because the Safe and Sound Design Build Bridge project will provide the necessary vertical clearance.	Pavement improvements from Rte. 61 interchange in Cape Girardeau County to Rte. B interchange in Perry County.	Reason(s): The project was removed due to the work being incorporated into another project. (0l2200)		Bridge improvements over Rte. 67 1.7 miles south of Rte. 32.	Reason(s): The project was removed due to the work being incorporated into another project. (0P2159)	Interchange improvements at the intersection of Rtes. 67, 221, and W in Farmington.	Reason(s): The project was delayed to align with available funding.	Construct east outer road for Rte. 67 from Parkway Drive to Rte. 8 in Desloge.	Reason(s): The project was delayed due to coordination with outside agencies.
Current SFY or Award Date	Removed	Amendment	Removed		Amendment	Removed		2012		2011	
2010-2014 STIP SFY	2010		2011			2011		2011		2010	
Job No.	0P2186		012158			08080		0P2159		996080	
Route	29		55			221		29		OR 67	
County	Madison		Perry			St. Francois		St. Francois		St. Francois	

RSMo 21.795.3(2)	Description of Improvement / Location	Construct wetlands mitigation area on USACE maintained property at Holliday Landing 4.2 miles east of Rte. 67.	Reason(s): The project was delayed due to coordination with outside agencies. MoDOT and USACE agreed on the best timing for wetlands plantings which resulted in movement of the project back one fiscal year.
	Current SFY or Award Date	2011	Amendment
	County Route Job No. 2010-2014 STIP SFY	2010	
	Job No.	0P0931D	
	Route	Щ	
	County	Wayne	

Total Count of Projects Reprioritized (Regular): 116

Access: T.\planning\OTPM\reports\Accountability\Reprioritized 2010.mdb Query: qry Reprioritized in 2009 - 2013 STIP; Report: rpt Reprioritized 2010-2014 SFY 2010 Tables: Final Reprioritized SFY 2010

	STIP SEY	Current	Description of Improvement / Location
	-	Award Date	
	2010	2011	Pavement improvements from Blue Mills Road to the Lafayette County line. This project and any add alternates are contingent upon availability of any remaining ARRA funds.
		Amendment	Reason(s): The project was delayed due to being contingent upon availability of ARRA funds. All available ARRA funds were used on other projects.
	2010	2011	Resurfacing of various minor routes in Platte and Clay Counties. This project and any add alternates are contingent upon availability of any remaining ARRA funds.
		Amendment	Reason(s): The project was delayed due to being contingent upon availability of ARRA funds. All available ARRA funds were used on other projects.
1	2010	2011	Pavement improvements of various minor routes in Jackson and Cass Counties. This project and any add alternates are contingent upon availability of any remaining ARRA funds.
		Amendment	Reason(s): The project was delayed due to being contingent upon availability of ARRA funds. All available ARRA funds were used on other projects.
612299	2010	2011	Pavement improvements to eliminate ponding from west of Central Ave. to east of Six Flags Rd. This project and any add alternates are contingent upon availability of any remaining ARRA funds.
		Amendment	Reason(s): The project was delayed due to being contingent upon availability of ARRA funds. All available ARRA funds were used on other projects.
6S2303	2010	2011	Payment to City of Vinita Park for roadway & access improvements for Mid-County Industrial park. MoDOT maximum \$200,000 STP funds STP-5417(602) \$1,258,461. Let by the City of Vinita Park.
			Reason(s): The project was delayed due to coordination with outside agencies.
		Amendment	

Description of Improvement / Location	Bridge improvements on Poplar Street bridge and approaches from 21st Street to the Poplar Street Bridge. Project involves bridge A1501. This project and any add alternates are contingent upon availability of any remaining ARRA funds. Reason(s): The project was delayed due to being contingent upon availability of ARRA funds. All available ARRA funds were used on other projects.	Resurface disconnected sections from Rte. 37 to Rte. F. Pavement treatment utilizing Forest Highway ARRA Funds. Project contingent upon available Forest Highway ARRA Funds. Reason(s): The project was removed due to being contingent upon availability of Forest Highway ARRA funds. Will not pursue Forest Highway funds at this time.	Resurface disconnected sections from Rte. 39 to the end. Pavement treatment utilizing Forest Highway ARRA Funds. Project contingent upon available Forest Highway ARRA Funds. Reason(s): The project was removed due to being contingent upon availability of Forest Highway ARRA funds. Will not pursue Forest Highway funds at this time.	Pavement improvements in communities with populations between 5,000 and 200,000. This project and any add alternates are contingent upon availability of any remaining ARRA funds. Reason(s): The project was delayed due to being contingent upon availability of ARRA funds. All available ARRA funds were used on other projects.	Resurface roadway from Rte. 125 to Rte. UU. Project contingent upon available Forest Highway ARRA Funds. Reason(s): The project was removed due to being contingent upon availability of Forest Highway ARRA funds. Will not pursue Forest Highway funds at this time.
Current SFY or Award Date	2011 Amendment	Removed	Removed	2012 Amendment	Removed
2010-2014 STIP SFY	2010	2011	2011	2010	2011
Route Job No.	612020	7S2195	7S2194	7S0010C	8S2237
Route	64	112	>	Various	L
County	St. Louis City	Barry	Barry	Various	Christian

County Ro	(ON SO	7 700		
	Notice 500 No.		STIP SFY	Current SFY or Award Date	Description of Improvement / Location
Taney 7	92	8S0010B	2010	2012	ADA ramps from Shepard of the Hills Expressway to Gretna Road in Branson. This project and any add alternates are contingent upon availability of any remaining ARRA funds.
				Amendment	Reason(s): The project was delayed due to being contingent upon availability of ARRA funds. All available ARRA funds were used on other projects.
Various Var	Various	8Q2225	2010	2011	Payment for purchase and installation of intelligent transportation system (ITS) software in SFY 2011 for the Springfield region. This project utilizes the 2001 annual earmark ITS-0129(801).
				Amendment	Reason(s): The project is being rolled over to SFY 2011 for installation of intelligent transportation system in the Springfield region.
Carter/Ripley	7	982202	2011	Removed	Pavement treatment from Rte. K to Rte. 160. Project contingent upon available Forest Highway ARRA Funds.
				Amendment	Reason(s): The project was removed due to being contingent upon availability of Forest Highway ARRA funds. Will not pursue Forest Highway funds at this time.
Pulaski Oute	Outer Rd.	910585	2010	2011	Outer road extension improvements in northwest quadrant of Rte. H and I-44. Cost Share project with the Waynesville.
					Reason(s): The project was delayed due to coordination with outside agencies.
				Amendment	
Cape 5 Girardeau	25	010010B	2010	2012	Bridge improvements on the southbound I-55 bridge over the Headwater Diversion Channel. Project involves bridge L0297.
					Reason(s): The project was delayed due to bids being rejected by the MHTC.
				Amendment	

RSMo 21.795.3(2)

Description of Improvement / Location	Pavement rehabilitation from Rte. 67 to Rte. CC. Project is contingent upon available Forest Highway ARRA Funds.	Reason(s): The project was removed due to being contingent upon availability of Forest Highway ARRA funds. Will not pursue Forest Highway funds at this time.
Current SFY or Award Date	Removed	Amendment
County Route Job No. 2010-2014 STIP SFY	2011	
Job No.	C 0S2213	
Route	O	
County	Madison	

Total Count of Projects Reprioritized (Supplement): 16

Total Count of Projects Reprioritized: 132

Access: T:\planning\OTPM\reports\Accountability\Reprioritized 2010.mdb Query: qry Reprioritized in 2009 - 2013 STIP; Report: rpt Reprioritized 2010-2014 SFY 2010 Tables: Amendments Added and Subsequently Delayed or Deleted

10/4/2010

Projects Added to the 2010-2014 STIP in FY 2010 or in the 2011-2015 Highway and Bridge Construction Schedule RSMo 21.795.3(2)

Introduction

The information in this section is in accordance with the highlighted portion in the following section of the reporting statute. "(2) A detailed explanation of the methods or criteria employed to select construction projects, including a listing of any new or reprioritized projects not mentioned in a previous report, and an explanation as to how the new or reprioritized projects meet the selection methods or criteria; ..." Section 21.795.3(2), RSMo Supp. 2002 (L. 2003 TAFP HB 668) (emphasis added).

This section lists projects identified after the previous schedule was approved and added in state fiscal year 2010 or state fiscal years 2011-2015 of the Highway and Bridge Construction Schedule.

MoDOT does not fully program the five-year construction schedule, although funding is assigned to specific categories such as safety or major projects. This allows the department to effectively use its resources and react to evolving needs that cannot be predicted at the start of the five-year period.

The total number of projects added is 617, which represents 86 percent of the projects in the 2010-2014 Highway and Bridge Construction Schedule. This amount is higher than last year's amount of 533. An explanation for the project changes is included with each project.

About two-thirds of the added projects are for taking care of the existing system.

Projects Added to the 2010-2014 STIP in FY 2010 or in the 2011-2015 Highway and **Bridge Construction Schedule**

RSMo 21.795.3(2)

Key

Project estimate from

includes right of way cost, engineering and

Job number used to track project

location of

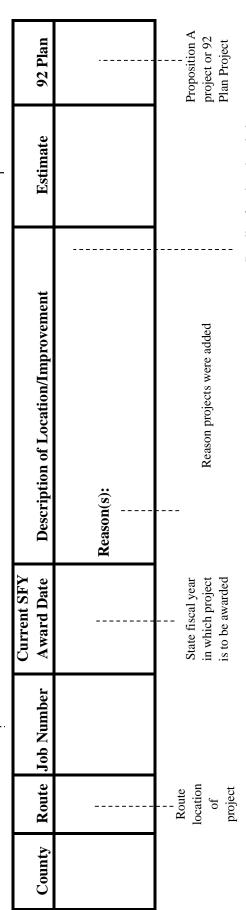
County

project

costs

construction.

the most recent program. Estimate



Details of project description, improvement and location of project

Projects Added to the 2010-2014 STIP in FY 2010 or in the 2011-2015 Highway and Bridge Construction Schedule

RSMo 21.795.3(2)

				KSIMO Z1.735.5(Z)	(Dollars in Thousands)	ands)
County	Route	Job Number	Current SFY Award Date	Description of Improvement / Location	Estimate	'92 Plan
Andrew	29	212163C	2011	On-call preventive maintenance and pavement repair from Rte. K to Rte. 92 in Platte County. Includes I-229 in Andrew and Buchanan counties.	\$250	No
				Reason(s): This project was added to provide timely repairs as needed for on-call projects. Split from project 2l2163.		
Andrew	0	1L1103	2011	Pavement improvements from Rte. W to Rte. Z near Cosby.	\$277	No
				Reason(s): The project was added to improve the pavement.		
Andrew	8	1L1102	2011	Pavement improvements from Rte. 169 to Rte. 6 near St. Joseph.	\$363	No
				Reason(s): The project was added to improve the pavement.		
Atchison	136	1P2199	2011	Install edgeline and centerline rumble stripes from Rte. M (Atchison Co.) to Rte. 71 (Nodaway Co.) near Burlington Junction.	\$74	No
				Reason(s): The project was added due to emerging safety needs.		
Atchison	29	112207	2013	Pavement improvements and shoulders from Rte. 111 to Rte. W near Rock Port.	\$4,416	o N
				Reason(s): The project was added to replace project number 112156.		

Projects Added to the 2010-2014 STIP in FY 2010 or in the 2011-2015 Highway and Bridge Construction Schedule

RSMo 21.795.3(2)

				KSINIO Z 1.7 93:3(Z)	(Dollars in Thousands)	ands)
County	Route	Job Number	Current SFY Award Date	Description of Improvement / Location	Estimate	'92 Plan
Atchison	59	2l2163B	2011	On-call preventive maintenance and pavement repair from the lowa State line to Rte. K in Andrew County.	\$250	No
				Reason(s): This project was added to provide timely repairs as needed for on-call projects. Split from project 212163.		
Buchanan	59	1S2169	2010	Resurfacing from Rte. 169 (Belt Highway) to Rte. 371 (22nd Street) in the City of St. Joseph. *Economic Recovery Project*	\$495	oN o
			Amendment	Reason(s): Project was added to fully utilize all available ARRA funds.		
Buchanan	36	1P2195	2013	Pavement and shoulder improvements in the eastbound lane from east of Rte. AC to east of Rte. 31 in Dekalb County.	\$4,471	N _o
				Reason(s): The project was added to improve the pavement.		
Buchanan	59	1P2201	2011	Reimbursement to KDOT for bridge improvements over the Missouri River at Atchison, Kansas. KDOT performed bridge repairs in 2009. Estimate represents MoDOT's share of costs, with reimbursement in 2011. Project involves bridge K0697.	\$62	Yes
				Reason(s): The project was added to allow payback for a cost share/cost participation project.		
Buchanan	74	1L1100B	2011	Pavement improvements from Rte. 169 to Rte. H in Agency.	\$397	No
				Reason(s): The project was added to improve the pavement. Split from project 1L1100.		

Projects Added to the 2010-2014 STIP in FY 2010 or in the 2011-2015 Highway and Bridge Construction Schedule

RSMo 21.795.3(2)

				KSIMO 21.795.3(2)	(Dollars in Thousands)	(spue
County	Route	Job Number	Current SFY Award Date	Description of Improvement / Location	Estimate	'92 Plan
Buchanan	0	1L1100C	2011	Pavement improvements from Rte. A to Rte. FF near Agency.	\$136	No
				Reason(s): The project was added to improve the pavement. Split from project 1L1100.		
Buchanan	۵	1S2010F	2010	Thin lift overlay to improve pavement condition from Rte. 6 to Rte. O, near Clarksdale. *Economic Recovery Project*	\$408	°Z
			Amendment	Reason(s): Project was added to fully utilize all available ARRA funds.		
Buchanan	\$	1S2209	2011	Construct right-turn lane on Mitchell Avenue, westbound lane, at the intersection with Woodbine Road in St. Joseph.	\$142	N _O
				Reason(s): The project was added due to emerging safety needs.		
Caldwell	116	1B0803B	2011	Bridge maintenance: Caldwell Co. Rte. 116 over North Mud Cr., Rte. N over Mud Cr., Harrison Co. Rte. MM over Fox and Sugar Cr. Rte. A4 over Big Cr., Dekalb Co. Rte. 33 over Maysville Branch of Lost Cr. and W.F. Lost Cr. Funded by GARVEE. Part of the Safe and Sound program.	\$760	o _N
				Reason(s): The project was added to allow grouping of painting projects.		
Clinton	35	182153	2013	Pavement improvements from Rte. 69 south intersection to I-35 in Cameron.	\$628	oN
				Reason(s): The project was added to improve the pavement.		

RSMo 21.795.3(2)

				1) (1) (2) (3) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4	(Dollars in Thousands)	(spue
County	Route	Job Number	Current SFY Award Date	Description of Improvement / Location	Estimate	'92 Plan
Daviess	35	212163E	2011	On-call preventive maintenance and pavement repair from Rte. 6 in Daviess County to Rte. 92 in Clay County.	\$268	oN
				Reason(s): This project was added to provide timely repairs as needed for on-call projects. Split from project 2l2163.		
Daviess	-	1B0801T	2011	Bridge improvements on Rte. T over Sampson Creek. Project involves bridge N0262. Funded by GARVEE. Part of the Safe and Sound program.	\$2,017	No
				Reason(s): The project was added to implement the revised Safe and Sound bridge project.		
Dekalb	69	1P2214	2013	Pavement improvements from Pence Rd. to Loop 35 south intersection in Cameron.	\$1,139	oN
				Reason(s): The project was added to improve the pavement.		
Gentry	136	1P0979B	2010	Replace pavement, construct curb and gutters and sidewalks from west city limits of Stanberry to the Rte. 169 intersection.	\$827	oN
			Amendment	Reason(s): The project was added due to splitting projects. Split from project 1P0979.		
Harrison	13	1L1101	2011	Pavement improvements from Rte. 136 in Bethany to Rte. 6 near Gallatin.	\$1,434	No
				Reason(s): The project was added to improve the pavement.		

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	Job Number	Current SFY Award Date	Description of Improvement / Location	Estimate	'92 Plan
1	212163D	2011	On-call preventive maintenance and pavement repair from the lowa State line to Rte. 6 in Daviess County.	\$250	oN
			Reason(s): This project was added to provide timely repairs as needed for on-call projects. Split from project 212163.		
z	1L1100E	2011	Pavement improvements from I-35 to Rte. V near Cainsville.	\$772	No
			Reason(s): The project was added to improve the pavement. Split from project 1L1100.		
159	1L1105	2011	Pavement improvements from Rte. 59 to I-29 near Mound City.	\$195	No
			Reason(s): The project was added to improve the pavement.		
159	1P0777B	2011 Let By Others	Construct main bridge span for new bridge over the Missouri River. Nebraska is the lead state and will award the project. Estimate shown represent MoDOT's share of project costs. Project involves bridge L0097. Project funded by FHWA 2009 Highway Bridge Program.	\$7,445	No
			Reason(s): The project was added due to splitting projects. Split from project 1P0777.		
159	1P1981	2013 Let By Others	Payment to Nebraska for removal of the existing bridge and approach spans over the Missouri River. Nebraska is the lead state and will award the project. Cost represents Missouri's payment. Total estimated cost is \$1.643 million. Project involves bridge L0097.	606\$	No
			Reason(s): The project was added to allow payback for a cost share/cost participation project.		

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				(D)	(Dollars In Thousands)	nds)
County	Route	Job Number	Current SFY Award Date	Description of Improvement / Location	Estimate	'92 Plan
Holt	ш	1L1104	2011	Pavement improvements from Rte. 59 to Rte. 159 near Mound City.	\$258	No
				Reason(s): The project was added to improve the pavement.		
Nodaway	46	1S0889	2010	Resurfacing from Maryville west city limits to east city limits. *Economic Recovery Project*	\$555	No
			Amendment	Reason(s): Project was added to fully utilize all available ARRA funds.		
Various	Various	1B0803	2010 Amendment	Bridge painting on Rte. H, Andrew Co. over Pedlar Cr., Rte. M, Atchison Co. over Long Branch, Rtes. E, V, C, Dekalb Co. over N Fork Lost Cr. Third Fork of Platte River a Rtes. JJ, NN, Nodaway Co. over West Fork 102 Rvr., Honey Cr. and Brushy Cr. Involves bridges L0633, L0736, N0274, P0979, P0980, N0036, N0215, N0353, N0874, P0216. Part of the Safe and Sound program. Reason(s): The project was added to allow grouping of painting projects.	\$1,010	°N O
Various	Various	1L1300	2013	Pavement improvements on various routes in District 1. Reason(s): The project was added to improve the pavement.	\$2,722	°N
Various	Various	1P0145	2011	Payment for 3M tape installation warranty. District 1 share. Funding by operations funds. Reason(s): The project was added to allow payback for installation warranty.	\$127	°N

RSMo 21.795.3(2)

				(a)	(Dollars in Thousands)	(spui
County	Route	Job Number	Current SFY Award Date	Description of Improvement / Location	Estimate	'92 Plan
Various	Various	1P2200	2011	On-call guard cable and guardrail repair contract on various major routes in District 1.	\$302	oN
				Reason(s): This project was added to provide timely repairs as needed for on-call projects.		
Worth	169	1P1980	2012	Pavement improvements from Rte. 46 in Grant City to Rte. 136 in Gentry County.	\$4,555	oN
				Reason(s): The project was added to improve the pavement.		
Worth	\$	1S2193	2011 Let By Others	Section 14 streambank protection project at the Middle Fork of the Grand River, near Worth. Corps of Engineers to design, award and administer. MoDOT acquires right of way. Cost participation COE (65%) and MoDOT (35%). MoDOT share is \$175. Involves bridge H0617.	\$184	o O
				Reason(s): The project was added to implement a cost share/cost participation project.		
Adair	Various	2P0483K	2010	Stream mitigation for Alternate Rte. 63 project in Kirksville. Mitigation project located on Rte. 6 at bridge A4354 over North Fork Salt River.	\$117	Yes
			Amendment	Reason(s): This project was added to meet NEPA mitigation requirements and due to splitting projects. Split from project 2P04831.		
Carroll	24	2M0036	2010	Bridge repairs over the Grand River. Project involves bridge A4613.	\$2,251	o O
			Amendment	Reason(s): The project was added due to emergency repairs.		

RSMo 21.795.3(2)

		,			
	Job Number	Current SFY Award Date	Description of Improvement / Location	Estimate	.92 Plan
	2P2187	2010	Construct turn lanes and entrance upgrades on Route 65, one mile south of Route 6 in Trenton. Cost Share project with the City of Trenton. Project in association with 2P0777.	\$738	No
		Amendment	Reason(s): The project was added to implement a cost share/cost participation project.		
65	2P2187Z	2013	Payback from the Cost Share program to the City of Trenton for MTFC loan to accelerate 2P2187. Cost Share project with the City of Trenton. Project in association with 2P0777.	\$382	oN
		Amendment	Reason(s): The project was added to allow payback for an accelerated cost share/cost participation project.		
>	2S0787	2013	Cost share project with the city of Chillicothe for bridge improvements over IMLR railroad 0.5 mile north of Chillicothe. Project involves bridge Y0570.	\$3,762	oN
			Reason(s): The project was added to implement a cost share/cost participation project.		
Various	2P0483J	2010	Wetland mitigation for Alternate Rte. 63 project in Kirksville. Mitigation project located near the intersection of Mesquite St. and Bear Creek in Macon County.	\$596	Yes
		Amendment	Reason(s): This project was added to meet NEPA mitigation requirements and due to splitting projects. Split from project 2P04831.		
136	2S2010C	2010	Resurface from Rte. 5 to Rte. N. *Economic Recovery Project*	\$987	No
		Amendment	Reason(s): Project was added to fully utilize all available ARRA funds.		
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Projects Added to the 2010-2014 STIP in FY 2010 or in the 2011-2015 Highway and Bridge Construction Schedule

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				KSINIO 21.193.3(2)	(Dollars in Thousands)	ands)
County	Route	Job Number	Current SFY Award Date	Description of Improvement / Location	Estimate	'92 Plan
Putnam	5	2S2010B	2010	Resurface from lowa state line to Rte. 136. *Economic Recovery Project*	\$514	No
			Amendment	Reason(s): Project was added to fully utilize all available ARRA funds.		
Randolph	O	2S2010F	2010	Resurfacing from Macon County line to Rte. JJ. *Economic Recovery Project*	\$785	No
			Amendment	Reason(s): Project was added to fully utilize all available ARRA funds.		
Randolph	QQ	2S2010G	2010	Resurface from County Road 103 to Rte. 24. *Economic Recovery Project*	\$227	No
			Amendment	Reason(s): Project was added to fully utilize all available ARRA funds.		
Randolph	33	2S2010D	2010	Resurface from Bus. 63 to Rte. 63. *Economic Recovery Project*	\$323	No
			Amendment	Reason(s): Project was added to fully utilize all available ARRA funds.		
Randolph	Σ	2S2010E	2010	Resurface from Bus. 63 to Rte. 63. *Economic Recovery Project*	\$143	No
			Amendment	Reason(s): Project was added to fully utilize all available ARRA funds.		

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Projects Added to the 2010-2014 STIP in FY 2010 or in the 2011-2015 Highway and Bridge Construction Schedule

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County	Route	Job Number	Current SFY Award Date	Description of Improvement / Location	Estimate	'92 Plan
Saline	127	2B0803B	2011	Bridge maintenance on Rtes. 127, YY, TT, F, AC in Saline Co; Rte. M in Carrol Co; Rte. W in Moniteau Co; Rte. 156 in Macon Co; and Rte. EE in Putnam Co. Involves bridges A1066, X0916, L0890, N0595, R0474, N0662, N0631, N0919, R0408, N0860. Part of the Safe & Sound Program. Funded by GARVEE. Reason(s): The project was added to allow grouping of painting projects.	\$1,219	° N
Various	Various	2B0803	2010 Amendment	Bridge painting on Rtes. 11 and J in Adair Co. over North Fk Salt Rvr. and N Fabius Rvr. and Rtes. V and C in Schuyler Co. over North Fk Middle Fabius Rvr. and North Fabius Rvr. Project involves bridges A0117, N0228, N0239, N0706. Part of the Safe and Sound program. Reason(s): The project was added to allow grouping of painting projects.	\$325	°Z
Various	Various	212165	2013	On-call preventive maintenance and pavement repair on various statewide interstate routes. Reason(s): This project was added to provide timely repairs as needed for on-call projects.	\$8,027	°Z
Various	Various	2P0145	2011	Payment for 3M tape installation warranty. District 2 share. Funding by operations funds. Reason(s): The project was added to allow payback for installation warranty.	\$16	° Z
Audrain	>	3S2010E	2010 Amendment	Thin lift overlay from Rte. V in Vandalia to Rte. K east junction. *Economic Recovery Project* Reason(s): Project was added to fully utilize all available ARRA funds.	\$294	° Z

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Projects Added to the 2010-2014 STIP in FY 2010 or in the 2011-2015 Highway and Bridge Construction Schedule

RSMo 21.795.3(2)

				NSINO 21.193.3(2)	(Dollars in Thousands)	ands)
County	Route	Job Number	Current SFY Award Date	Description of Improvement / Location	Estimate	'92 Plan
Knox	O	3B0803	2010	Bridge painting on Rte C, E, DD in Knox, Lewis, Lincoln Co, Rte C in Monroe Co, Rte AC & F in Montgomery Co, Rte C in Pike Co, Rte P in Ralls Co, and Rte H in Scotland Co. Bridges L0295, N0457, R0322, A2050, N0862, R0550, A2298, R0495, T0880. Part of the Safe and Sound program.	\$1,450	No
			Amendment	Reason(s): The project was added to allow grouping of painting projects.		
Lewis	61	3P2180B	2011	Bridge improvements on Rtes. 61, 16, C, P and County Road Sunflower St. Project involves bridges A3384, A3426, A3427, A3381, A3423, A3382 and A3383.	\$191	No
				Reason(s): This project was added to provide preventative bridge maintenance and to extend the life of bridges. Split from project 3P2180.		
Lewis	61	3S2010H	2010	Thin lift overlay from Rte. 61 to Rte. B in LaGrange. *Economic Recovery Project*	\$100	No
			Amendment	Reason(s): Project was added to fully utilize all available ARRA funds.		
Lewis	O	3S20101	2010	Thin lift overlay from Rte. 6 in Ewing to Rte 61. *Economic Recovery Project*	\$664	No
			Amendment	Reason(s): Project was added to fully utilize all available ARRA funds.		
Lewis	ᅩ	3S2010G	2010	Thin lift overlay from Rte. E to Rte. 6 in LaBelle. *Economic Recovery Project*	\$413	No
			Amendment	Reason(s): Project was added to fully utilize all available ARRA funds.		

RSMo 21.795.3(2)

				(a)	(Dollars in Inousands)	ands)
County	Route	Job Number	Current SFY Award Date	Description of Improvement / Location	Estimate	'92 Plan
Lincoln	47	3P2174	2012	Intersection improvements at Fairgrounds Road and Ellis Avenue in Troy. City of Troy TDD funds - \$364,000.	\$828	No
				Reason(s): The project was added to implement a cost share/cost participation project.		
Lincoln	47	3P2208	2011	Pavement improvements from 0.7 mile east of Rte. 61 to 0.3 mile west of Rtes. H and J, in Troy.	\$1,484	o _N
				Reason(s): The project was added to improve the pavement.		
Lincoln	79	3L1100B	2011	Pavement improvements from Rte. 47 to 0.9 mile north of Rte. C, near Old Monroe.	\$255	N _o
				Reason(s): The project was added to improve the pavement.		
Lincoln	79	3P2171B	2011	Bridge improvements on Rte. 79 over Bob's Creek south of Winfield and on Old Cap Aus Gris Road over Rte. 61 in Troy. Project involves bridges A3926 and A2606.	\$429	No
				Reason(s): This project was added to provide preventative bridge maintenance and to extend the life of bridges.		
Lincoln	O	3L1100K	2011	Pavement improvements from 0.4 mile east of Rte. 61 to 0.3 mile east of Rte. 79 at Old Monroe.	\$551	No
				Reason(s): The project was added to improve the pavement.		

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Projects Added to the 2010-2014 STIP in FY 2010 or in the 2011-2015 Highway and Bridge Construction Schedule

RSMo 21.795.3(2)

usands)	'92 Plan	No		N _O		oN		No		No	
(Dollars in Thousands)	Estimate	\$585		\$224		\$247		\$292		\$142	
KSIMO Z 1.780.5(Z)	Description of Improvement / Location	Thin lift overlay from Rte. O North junction to Rte. UU in Silex. *Economic Recovery Project*	Reason(s): Project was added to fully utilize all available ARRA funds.	Pavement improvements from Rte. C to end of state maintenance.	Reason(s): The project was added to improve the pavement.	Thin lift overlay from Rte. Z to Rte. E in Silex. *Economic Recovery Project*	Reason(s): Project was added to fully utilize all available ARRA funds.	Pavement improvements from Rte. 61 to Rte. W.	Reason(s): The project was added to improve the pavement.	Pavement improvements from Rte. J to end of state maintenance.	Reason(s): The project was added to improve the pavement.
	Current SFY Award Date	2010	Amendment	2011		2010	Amendment	2011		2011	
	Job Number	3S2010C		3L1100L		3S2010F		3L1100A		3L1100C	
	Route	ш		Μ		nn		>		MM	
	County	Lincoln		Lincoln		Lincoln		Lincoln		Lincoln	

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Projects Added to the 2010-2014 STIP in FY 2010 or in the 2011-2015 Highway and Bridge Construction Schedule

RSMo 21.795.3(2)

				KSIMO Z1.730.3(Z)	(Dollars in Thousands)	spue)
County	Route	Job Number	Current SFY Award Date	Description of Improvement / Location	Estimate	'92 Plan
Monroe	151	3S2010B	2010	Thin lift overlay from Rte. 24 in Madison to the Audrain County line. *Economic Recovery Project*	\$472	ON
			Amendment	Reason(s): Project was added to fully utilize all available ARRA funds.		
Monroe	24	3P2153	2012	Pavement improvements from Randolph County line east to 1.1 miles west of Rte. U near Paris.	\$3,815	No
				Reason(s): The project was added to improve the pavement.		
Montgomery	161	3L1100D	2011	Pavement improvements from Rte. 19 South junction in Montgomery City to Rte. I-70.	\$327	No
				Reason(s): The project was added to improve the pavement.		
Montgomery	70	3L1100H	2011	Pavement improvements from Rte. F at High Hill to Rte. A.	\$517	No
				Reason(s): The project was added to improve the pavement.		
Montgomery	94	3L1100E	2011	Pavement improvements from Rte. P to 0.1 mile west of Rte. 19 near McKittrick.	\$253	No
				Reason(s): The project was added to improve the pavement.		

RSMo 21.795.3(2)

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County	Route	Job Number	Current SFY Award Date	Description of Improvement / Location	Estimate	'92 Plan
Montgomery	ш	3L1100G	2011	Pavement improvements from Rte. DD to Rte. V in Bellflower.	\$143	No
				Reason(s): The project was added to improve the pavement.		
Montgomery	^	3L1100F	2011	Pavement improvements from Rte. 161 to Rte. E near Bellflower.	\$233	No
				Reason(s): The project was added to improve the pavement.		
Pike	79	3P2177	2011	Grading, drainage and paving to correct slide areas from 0.3 mile south of Rte. TT, south 0.7 mile.	\$3,518	No
				Reason(s): The project was added due to conditions deteriorating faster than expected.		
Pike	>	3S2010D	2010	Thin lift overlay from Bus. 61 in Bowling Green to County Road 486. *Economic Recovery Project*	\$132	No
			Amendment	Reason(s): Project was added to fully utilize all available ARRA funds.		
Ralls	19	3P2152	2013	Pavement improvements from 0.2 mile east of Rte. 61 in Ralls County south to Rte. J in Audrain County.	\$5,317	No
				Reason(s): The project was added to improve the pavement.		

RSMo 21.795.3(2)

				NSING 21.193.3(2)	(Dollars in Thousands)	nds)
County	Route	Job Number	Current SFY Award Date	Description of Improvement / Location	Estimate	'92 Plan
Ralls	24	3P2180D	2011	Bridge improvements on Rte. 24 and County Road 225 over Rte. 36 near Monroe City, Rte. 61 SB lanes over Salt River near New London and Rte. 61 SB and NB lanes over Peno Creek near Frankford. Project involves bridges A3507, A3506, A3900, A5343 and A5342. Reason(s): This project was added to provide preventative bridge maintenance and to extend the life of bridges. Split from project 3P2180.	\$8	°Z
Scotland	D	3B0803B	2011	Bridge painting on Rte. D over North Fork Middle Fabius River. Project involves bridge N0465. Part of the Safe and Sound program. Funded by GARVEE. Reason(s): The project was added to allow grouping of painting projects.	26\$	N
Shelby	36	3P0792B	2010 Amendment	Pavement treatments on eastbound lanes from 1.7 miles west of Rte. Z (Shelby County) to 0.7 mile west of Bus. 36 West junction at Monroe City (Marion County). Reason(s): The project was added to accommodate the use of an alternate paving concept on a portion of the project. The project was split from 3P0792.	\$3,691	N
Various	Various	3L1200	2012	Pavement improvements for various routes in District 3. Reason(s): The project was added to improve the pavement.	\$2,540	o N
Various	Various	3L1300	2013	Pavement improvements for various routes in District 3. Reason(s): The project was added to improve the pavement.	\$3,426	No

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				(S)(S)(S)(S)(S)(S)(S)(S)(S)(S)(S)(S)(S)((Dollars in Thousands)	spue)
County	Route	Job Number	Current SFY Award Date	Description of Improvement / Location	Estimate	'92 Plan
Various	Various	3L1400	2014	Pavement improvements for various routes in District 3.	\$2,999	No
				Reason(s): The project was added to improve the pavement.		
Various	Various	3L1500	2015	Pavement improvements for various routes in District 3.	\$2,144	No
				Reason(s): The project was added to improve the pavement.		
Various	Various	3P0145	2011	Payment beginning in SFY 2011 for 3M tape installation warranty. Funding by operations funds.	09\$	No
				Reason(s): The project was added to allow payback for installation warranty.		
Various	Various	3P2203	2011	Payback in SFY 2011 for on-call guardrail and guard cable repair at various locations in District 3, transferring funds to operating budget.	\$350	No
				Reason(s): The project was added to allow payback for on-call guardrail and guard cable repair projects.		
Various	Various	3P2210	2012	Pavement improvements for various major routes in District 3.	\$3,210	No
				Reason(s): The project was added to improve the pavement.		

RSMo 21.795.3(2)

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County	Route	Job Number	Current SFY Award Date	Description of Improvement / Location	Estimate	'92 Plan
Warren	02	3L1100I	2011	Pavement improvements from Rte. B to end of state maintenance in Warrenton.	\$250	No
				Reason(s): The project was added to improve the pavement.		
Warren	94	3P2171D	2011	Bridge improvements over Charrette Creek 0.4 mile west of Rte. 47 near Marthasville. Project involves bridge A3123. To be let in required combination with 6B0803.	\$178	No
				Reason(s): This project was added to provide preventative bridge maintenance and to extend the life of bridges.		
Cass	2	4B0803B	2010	Bridge painting on Rte. 2 over W Fork of South Grand Rvr. and over Poney Creek and S Fork of South Grand Rvr. On Rte. O. Project involves bridges A0627, A1391, N0777. Funded by GARVEE.	\$579	No
			Amendment	Reason(s): The project was added to allow grouping of painting projects.		
Cass	7	4S2179	2011	Pavement improvements from Rte. 58 to Rte. 71 near Raymore.	\$1,781	No
				Reason(s): This project was added to provide preventive maintenance and to extend life of the pavement.		
Cass	West Outer Rd.	4S2030	2011	Pavement improvements on Rte. 71 outer road from north of bridge over South Grand River to Rte. A near the city of Archie.	\$408	No
				Reason(s): This project was added to provide preventive maintenance and to extend life of the pavement.		

RSMo 21.795.3(2)

				(a) (b) (c) (d) (d) (d) (d) (d) (e) (d) (e) (e) (e) (e) (e) (e) (e) (e) (e) (e	(Dollars in Thousands)	(spue
County	Route	Job Number	Current SFY Award Date	Description of Improvement / Location	Estimate	'92 Plan
Clay	169	4P1602	2011	Pavement improvements on southbound lanes from south of Commercial St. to north of I-435 and south of Northwest Cookingham to south of Barry Rd.	\$1,192	No
				Reason(s): The project was added to improve the pavement.		
Clay	210	4P2317	2011	Repair slide within the limits of the I-435 interchange in Kansas City.	\$606	oN O
				Reason(s): The project was added due to emerging maintenance needs.		
Clay	210	4S2165	2011	Pavement improvements from Walker Road to east of I-435 in Kansas City.	\$3,241	No
				Reason(s): The project was added to improve the pavement.		
Clay	210	4S2326	2011	Pavement improvements from Ameristar Dr. to Rte. 291.	\$3,300	No
				Reason(s): The project was added to improve the pavement.		
Clay	269	4U1303F	2010	Bicycle/pedestrian improvements on the Chouteau bridge. Involves bridge A5817. TEA-21 Earmark for up to \$4.7 million. Will be let in combination with 4U1303E.	\$2,830	No
			Amendment	Reason(s): The project was added to provide bicycle/pedestrian accommodations.		

RSMo 21.795.3(2)

(sp.	'92 Plan	No		No		No		No		No	
(Dollars in Thousands)	Estimate	\$1,787		962\$		\$136		\$24,799		\$8,754	
NSING 21.133.3(Z)	Description of Improvement / Location	Pavement improvements from Vivion Rd. to Parvin Rd. in the City of Kansas City.	Reason(s): The project was added to improve the pavement.	Pavement improvements from Rte. 7 to Bodine Street in the city of Clinton.	Reason(s): The project was added to improve the pavement.	Sidewalk improvements on Rte. 18 from east of 9th Street to west of Pawnee Street in the city of Clinton. *Economic Recovery Project*	Reason(s): Project was added to fully utilize all available ARRA funds.	Construction of a new interchange at Botts Road in the city of Kansas City. Cost share with the City of Kansas City.	Reason(s): The project was added to implement a cost share/cost participation project.	Payback from the Cost Share Program in SFY 2014 to the city of Kansas City for the acceleration of project 4P2251.	Reason(s): The project was added to allow payback for an accelerated cost share project.
	Current SFY Award Date	2011		2011		2010	Amendment	2010	Amendment	2014	Amendment
	Job Number	412328		4S1935		4S2290		4P2251		4P2251Z	
	Route	29		13		18		150		150	
	County	Clay		Henry		Henry		Jackson		Jackson	

RSMo 21.795.3(2)

				(a) (b) (c) (d) (d) (d) (d) (d) (d) (d) (d) (d) (d	(Dollars In Thousands)	ınds)
County	Route	Job Number	Current SFY Award Date	Description of Improvement / Location	Estimate	'92 Plan
Jackson	24	4P2234	2010	Pavement improvements from Blue Mills Road to the Lafayette County line.	\$6,495	No
			Amendment	Reason(s): This project was added to provide preventive maintenance and to extend life of the pavement.		
Jackson	291	4P2285	2010	Construct crossovers to move traffic from northbound bridge to the southbound bridge on Rte. 291 over the Missouri River. Project involves bridge number L0568.	\$330	No
			Amendment	Reason(s): The project was added to relocate traffic due to the emergency closure of northbound bridge.		
Jackson	291	4P2286	2010	Bridge improvements to northbound bridge on Rte. 291 over the Missouri River. Project involves bridge L0568.	\$774	No
				Reason(s): The project was added due to emergency repairs.		
Jackson	35	412277	2013	Bridge improvements at Southwest Boulevard and BNSF Railroad. Project involves bridge A1701.	\$7,339	No
				Reason(s): The project was added to improve the bridge condition.		
Jackson	40	4S2029C	2011	Interchange and roadway improvements on the north side of Grain Valley. Cost Share project with Grain Valley.	\$3,054	No
				Reason(s): The project was added to implement a cost share/cost participation project. Split from project 4S2029.		

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Projects Added to the 2010-2014 STIP in FY 2010 or in the 2011-2015 Highway and Bridge Construction Schedule

RSMo 21.795.3(2)

				NSIMO 21.193.3(2)	(Dollars in Inousands)	sput (sput
County	Route	Job Number	Current SFY Award Date	Description of Improvement / Location	Estimate	'92 Plan
Jackson	435	412155	2011	Pavement improvements from Rte. 78 to south of Bannister Rd. in Kansas City.	\$9,430	No
				Reason(s): The project was added to improve the pavement.		
Jackson	470	411679	2011	Pavement improvements from west of Raytown Rd. to I-70 in the city of Lee's Summit.	\$5,292	No
				Reason(s): The project was added to improve the pavement.		
Jackson	50	4P2281	2011	Pavement improvements from Rte. RA to the Johnson County line.	\$3,389	No
				Reason(s): The project was added to improve the pavement.		
Jackson	029	4P2316	2015	Payback to Kansas City in SFY 2015 for the replacement of Wyandotte and Central bridges.	\$7,505	No
				Reason(s): The project was added to allow payback for an accelerated project.		
Jackson	2	4S2162	2011	Pavement improvements from south of Rte. 40 to Moreland School Road in Blue Springs.	\$954	No
				Reason(s): The project was added to improve the pavement.		

RSMo 21.795.3(2)

				KSIMO 21.793.3(Z)	(Dollars in Thousands)	nds)
County	Route	Job Number	Current SFY Award Date	Description of Improvement / Location	Estimate	'92 Plan
Jackson	7	4S2325	2011	Pavement improvements from Moreland School Road to Wyatt Road in Blue Springs.	\$1,073	No
				Reason(s): The project was added to improve the pavement.		
Jackson	70	411404	2013	Pavement improvements (eastbound and westbound lanes) from Rte. 7 to the Lafayette County Line.	\$10,961	No
				Reason(s): The project was added to improve the pavement.		
Jackson	70	411574	2011	Pavement improvements from I-435 to I-470.	\$8,368	oN
				Reason(s): The project was added to improve the pavement.		
Jackson	70	411916B	2011	Bridge improvements at the Manchester Bridge over the Big Blue River in Kansas City. Project involves bridge L0967.	\$1,268	oN
				Reason(s): The project was added to improve the bridge condition.		
Jackson	02	411916C	2011	On-call bridge repairs at the Manchester Bridge over the Big Blue River in Kansas City. Project involves bridge L0967.	\$399	No
				Reason(s): This project was added to rehabilitate bridges as needed for on-call projects.		

RSMo 21.795.3(2)

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County	Route	Job Number	Current SFY Award Date	Description of Improvement / Location	Estimate	'92 Plan
Jackson	¥¥	4S2029B	2011	Roadway improvements south of Yennie Ave. in the city of Grain Valley. MoDOT's maximum cost share contribution to this and 4S2029 is \$8,209,174. Grain Valley is responsible for 50% of the total project costs and all costs in excess of \$16,418,348. Reason(s): The project was added to implement a cost share/cost participation project.	\$3,670	° Z
Jackson	L	4S2318	2012	Pavement and bridge improvements at I-70 in the City of Oak Grove. Project involves bridge L0986. Reason(s): The project was added to improve traffic flow.	\$2,231	° Z
Jackson	RA	4S2272	2010 Amendment	Thin pavement treatments from Todd George Road to Ranson Road in the City of Lee's Summit. Reason(s): The project was added to improve the pavement.	\$100	° Z
Jackson	>	4P2329	2011	Corridor improvements, including the addition of shoulders and rumbles, from Rte. 40 to Rte. 350 within the limits of Kansas City. Reason(s): The project was added due to emerging safety needs.	\$2,826	°Z
Jackson	Various	4Q1768D	2010 Amendment	Ramp metering software integration with Kansas City Scout in Jackson County. \$203,000 ITS federal earmark Demo ID ITS-0029(401). Project relates to previous STIP job 411566. Reason(s): The project was delayed from SFY 2009 and had to be added to SFY 2010.	\$287	°N

RSMo 21.795.3(2)

				(a) (b) (b) (b) (b) (c) (c) (c) (c) (d) (d) (d) (d) (d) (d) (d) (d) (d) (d	(Dollars in Thousands)	(spue
County	Route	Job Number	Current SFY Award Date	Description of Improvement / Location	Estimate	'92 Plan
Johnson	13	4P1139	2010	Hardship right-of-way purchase for grading, paving, and bridges to add lanes for dual four-lane relocation from 0.95 mile south of Rte. Y to Henry County.	\$270	Yes
			Amendment	Reason(s): The project was added to alleviate a hardship condition on an adjacent parcel within the future right of way limits.		
Johnson	13	4P1339	2011	Pavement improvements from south of Rte. BB in Johnson County to south of Rte. N in Henry County.	\$2,458	°C °C
				Reason(s): The project was added to improve the pavement.		
Lafayette	24	4B0801O	2011	Bridge improvements on Rte. 24 over Big Sni-A-Bar Creek and Little Sni-A-Bar Creek. Project involves bridges L0610 and L0597. Funded by GARVEE. Part of the Safe and Sound program.	\$2,777	°Z
				Reason(s): The project was added to implement the revised Safe and Sound bridge project.		
Lafayette	24	4P1334B	2011	Pavement improvements from the Jackson County line to 24th Street in Lexington.	\$3,752	No
				Reason(s): The project was added to improve the pavement.		
Platte	152	4S1926	2011	Pavement improvements from Rte. N to Rte. 1.	\$6,392	No
				Reason(s): The project was added to improve the pavement.		

RSMo 21.795.3(2)

				1) (1.195.3(Z)	(Dollars in Thousands)	ands)
County	Route	Job Number	Current SFY Award Date	Description of Improvement / Location	Estimate	'92 Plan
Platte	435	412327	2011	Pavement repair and drainage improvements from I-29 to Cookingham Drive in Kansas City.	\$2,732	No
				Reason(s): The project was added to improve the pavement.		
Platte	435	412327B	2013	Pavement improvements from I-29 to Cookingham Drive in Kansas City.	\$5,442	No
				Reason(s): The project was added to improve the pavement.		
Platte	45	4P2203	2012	Bridge replacement over the Platte River near Farley. Project involves bridge K0266.	\$7,820	N _o
				Reason(s): The project was added to improve the bridge condition.		
Platte	69	4S2287	2010	Construction of left turn lanes at Rte. AA in the city of Riverside. Maximum MARC ARRA funds \$378,000. *Economic Recovery Project*	\$411	°Z
			Amendment	Reason(s): Project was added to fully utilize all available ARRA funds.		
Platte	6	4S1780B	2010	Interchange Improvements, build ramps and roundabout from SB Rte. 9 to Briarcliff. Cost Share project, Briarcliff TDD's portion is \$3,518,000.	\$7,523	No
			Amendment	Reason(s): The project was added due to splitting projects. This project was split from 4S1780 in order to delineate the ARRA project from the Cost Share Project in anticipation of developer funded changes.		

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Projects Added to the 2010-2014 STIP in FY 2010 or in the 2011-2015 Highway and Bridge Construction Schedule

RSMo 21.795.3(2)

					(Dollars In Thousands)	ands)
County	Route	Job Number	Current SFY Award Date	Description of Improvement / Location	Estimate	'92 Plan
Platte	92	4P2313	2012 Let By Others	Payment to KDOT in SFY 2012 for bridge rehabilitation work done at the Missouri River crossing near Leavenworth, KS. Payment represents 50% of the cost of work done by KDOT. Involves bridge K0941.	\$1,377	No
				Reason(s): The project was added to allow payback for a cost share/cost participation project.		
Platte	壬	4S2218	2010	Bridge replacement over I-29 in Platte City. Project involves bridge A0200. *Economic Recovery Project*	\$1,335	No
			Amendment	Reason(s): Project was added to fully utilize all available ARRA funds.		
Ray	13	4P0010B	2010	Resurfacing from the Caldwell County Line to Rte. 10 at the City of Richmond. *Economic Recovery Project*	\$862	oN
			Amendment	Reason(s): Project was added to fully utilize all available ARRA funds.		
Various	Various	212163F	2011	On-call interstate asphalt repair at various interstate locations in urban District 4.	\$1,070	oN
				Reason(s): This project was added to provide timely repairs as needed for on-call projects. Split from project 212163.		
Various	Various	212163G	2011	On-call preventive concrete pavement repair at various interstate locations in urban District 4.	\$1,070	oN
				Reason(s): This project was added to provide timely repairs as needed for on-call projects. Split from project 212163.		

RSMo 21.795.3(2)

				(a)	(Dollars in Thousands)	ands)
County	Route	Job Number	Current SFY Award Date	Description of Improvement / Location	Estimate	'92 Plan
Various	Various	4B0803	2010	Bridge painting on Rte. CC in Clay Co. over Clear Cr., on Rtes. V and E in Platte Co. over Jordan Branch and Platte Rvr., and Rte. H in Ray Co. over Willow Cr. Project involves bridges N0711, A0525, N0713, T0575. Part of the Safe and Sound program.	\$668	No
			Amendment	Reason(s): The project was added to allow grouping of painting projects.		
Various	Various	4P0145	2011	Payment beginning in SFY 2011 for 3M tape installation warranty. District 4 Rural share. Funding by operations funds.	\$125	No
				Reason(s): The project was added to allow payback for installation warranty.		
Various	Various	4P0145B	2011	Payment beginning in SFY 2011 for 3M tape installation warranty. Urban District 4 share. Funding by operations funds.	06\$	oN
				Reason(s): The project was added to allow payback for installation warranty.		
Various	Various	4P2274	2010	On-call bridge deck repairs at various locations in Jackson and Cass Counties.	\$482	No
			Amendment	Reason(s): This project was added to rehabilitate bridges as needed for on-call projects.		
Various	Various	4P2299	2010	On-call pavement treatments at various locations in the urban area. To improve pavements.	\$483	No
			Amendment	Reason(s): This project was added to provide timely repairs as needed for on-call projects.		

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Projects Added to the 2010-2014 STIP in FY 2010 or in the 2011-2015 Highway and Bridge Construction Schedule

RSMo 21.795.3(2)

				NOING 21:193:3(z)	(Dollars In Thousands)	nas)
County	Route	Job Number	Current SFY Award Date	Description of Improvement / Location	Estimate	'92 Plan
Various	Various	4P2300	2010	On-call preventative maintenance on various bridges in the urban area. Clay, Jackson, Platte, Cass Counties.	\$540	No
			Amendment	Reason(s): This project was added to provide preventative bridge maintenance and to extend the life of bridges for on-call projects.		
Various	Various	4P2301	2011	On-call pavement improvements in rural District 4.	\$162	N _O
				Reason(s): This project was added to provide timely repairs as needed for on-call projects.		
Various	Various	4P2308	2011	Pavement improvements on various minor routes in urban District 4.	\$3,236	No
				Reason(s): The project was added to improve the pavement.		
Various	Various	4P2309	2014	On-call guard cable and guardrail repair at various locations in urban District 4.	\$1,656	No
				Reason(s): This project was added to provide timely repairs as needed for on-call projects.		
Various	Various	4P2310	2014	On-call guard cable and guardrail repair in rural District 4.	\$427	No
				Reason(s): This project was added to provide timely repairs as needed for on-call projects.		

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Projects Added to the 2010-2014 STIP in FY 2010 or in the 2011-2015 Highway and Bridge Construction Schedule

RSMo 21.795.3(2)

				KSIMO Z1.793.3(Z)	(Dollars in Thousands)	ands)
County	Route	Job Number	Current SFY Award Date	Description of Improvement / Location	Estimate	'92 Plan
Various	Various	4P2311	2015	On-call guard cable and guardrail repair at various location in urban District 4.	\$1,822	No
				Reason(s): This project was added to provide timely repairs as needed for on-call projects.		
Various	Various	4P2312	2015	On-call guard cable and guardrail repair in rural District 4.	\$448	No
				Reason(s): This project was added to provide timely repairs as needed for on-call projects.		
Various	Various	4P2314	2013	Preventative maintenance on various bridges in urban District 4.	\$2,140	No
				Reason(s): This project was added to provide preventative bridge maintenance and to extend the life of bridges.		
Various	Various	4P2315	2013	Pavement improvements on various minor routes in urban District 4.	\$3,218	No
				Reason(s): The project was added to improve the pavement.		
Various	Various	4P2319	2012	Preventative maintenance on various bridges in urban District 4.	\$2,152	No
				Reason(s): This project was added to provide preventative bridge maintenance and to extend the life of bridges.		

RSMo 21.795.3(2)

				NOING 21.730.3(2)	(Dollars in Thousands)	ands)
County	Route	Job Number	Current SFY Award Date	Description of Improvement / Location	Estimate	'92 Plan
Various	Various	4P2320	2011	On-call work zone enforcement in rural District 4.	\$7	No
				Reason(s): The project was added to provide for safer work zones in District 4.		
Various	Various	4P2321	2011	Preventative maintenance on various bridges in urban District 4.	\$2,196	No
				Reason(s): This project was added to provide preventative bridge maintenance and to extend the life of bridges.		
Various	Various	4P2322	2011	On-call work zone enforcement in urban District 4.	\$193	No
				Reason(s): The project was added to provide for safer work zones in District 4.		
Various	Various	4P2323	2012	Pavement improvements on various minor routes in urban District 4.	\$3,217	No
				Reason(s): The project was added to improve the pavement.		
Various	Various	4P2324	2011	Pavement improvements on various ramps at various locations in urban District 4.	\$3,231	N 0
				Reason(s): The project was added to improve the pavement.		

RSMo 21.795.3(2)

				NOING Z1.130.3(Z)	(Dollars in Thousands)	nds)
County	Route	Job Number	Current SFY Award Date	Description of Improvement / Location	Estimate	'92 Plan
Various	Various	4P2330	2012	Repair slides at various locations in urban District 4.	\$831	No
				Reason(s): The project was added due to conditions deteriorating faster than expected.		
Various	Various	4P2331	2012	Pavement improvements on various major routes in urban District 4.	\$7,620	No
				Reason(s): The project was added to improve the pavement.		
Various	Various	4P2332	2013	Pavement improvements on various major routes in urban District 4.	\$7,620	No
				Reason(s): The project was added to improve the pavement.		
Various	Various	4Q1572E	2011	Operation Green Light CAD integration with KC Scout in Jackson, Cass, Clay and Platte counties. \$477,000 is from Special ITS Earmark ITS-0129(401).	\$667	No
				Reason(s): The project was added due to ITS operations.		
Various	Various	4Q1769E	2010	Install Intelligent Transportation System (ITS) operations at various locations in Jackson, Cass, Clay, and Platte counties. Additional design, public involvement and planning work associated with KC Scout.	\$145	No
			Amendment	Reason(s): The project was added due to ITS operations.		

RSMo 21.795.3(2)

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County	Route	Job Number	Current SFY Award Date	Description of Improvement / Location	Estimate	'92 Plan
Various	Various	4Q1948B	2011	KC Scout ITS Expansion along various routes in various counties. Routes include I-29, I-635, Rte. 169 and Rte. 9 in Platte and Clay counties.	\$964	No
				Reason(s): The project was added due to ITS operations. Split from project 4Q1948.		
Various	Various	4Q1948C	2011	KC Scout ITS Expansion along various routes in various counties in the urban area.	\$1,141	No
				Reason(s): The project was added due to ITS operations. Split from project 4Q1948.		
Various	Various	4Q2306	2015	ITS operations at various locations in Jackson, Platte, Clay and Cass counties. These funds will be transferred to the District Operations Budget. \$1.757 million funded from KDOT.	\$4,152	No
				Reason(s): The project was added due to ITS operations.		
Various	Various	4Q2307	2015	Motorist Assist operations and staff in urban District 4. These funds will be transferred to the District Operations budget.	\$1,635	No
				Reason(s): The project was added to improve traffic flow.		
Various	Various	4S2296	2010	Resurfacing of various minor routes in Platte and Clay Counties.	\$2,895	°N °
			Amendment	Reason(s): The project was added to improve the pavement.		

RSMo 21.795.3(2)

				NOIMO 21.733.3(2)	(Dollars in Thousands)	nds)
County	Route	Job Number	Current SFY Award Date	Description of Improvement / Location	Estimate	'92 Plan
Various	Various	482297	2010	Pavement improvements of various minor routes in Jackson and Cass Counties.	\$1,409	No
			Amendment	Reason(s): The project was added to improve the pavement.		
Benton	99	5P0915	2012	Pavement improvements on existing lanes from 3 miles north of Lincoln, south to the Osage River Bridge in Warsaw. Project is adjacent to new two-lane construction projects 5P0892 & 5P0892B.	\$6,075	No
				Reason(s): The project was added to improve the pavement.		
Benton	7	5P2155	2013	Pavement improvements from Rte. PP in Tightwad to Rte. 65 in Warsaw.	\$4,958	No
				Reason(s): The project was added to improve the pavement.		
Benton	O	5B0803B	2010	Bridge painting on Rte C in Benton Co, Rte E in Callaway Co, Rte D in Moniteau Co, Rte HH in Morgan Co, and Rtes H, E, and Y in Pettis Co. Project involves bridges A3691, A1833, N0477, A1868, A0732, N0723, N0724 and P0611. Part of the Safe and Sound program.	\$903	No
			Amendment	Reason(s): The project was added to allow grouping of painting projects.		
Benton	F	5S2180	2013	Bridge improvements over Truman Reservoir 4.5 miles west of Rte. 65. Project involves bridge A3692.	\$911	No
				Reason(s): The project was added to improve the bridge condition.		

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Projects Added to the 2010-2014 STIP in FY 2010 or in the 2011-2015 Highway and Bridge Construction Schedule

RSMo 21.795.3(2)

(spue	'92 Plan	°Z	°Z	Ŝ	°Z	°Z
(Dollars in Thousands)	Estimate	\$340	\$483	\$693	\$2,549	\$1,079
(a)	Description of Improvement / Location	Bridge painting on Rte. 124 and Rte. NN over Perche Creek in Boone County and on Rte. D over Richland Creek in Morgan County. Project involves bridges L0200, R0023, and A1866. Funded by GARVEE. Part of the Safe and Sound program. Reason(s): The project was added to allow grouping of painting projects.	Pavement improvements from Howard County line to Rte. 63. Reason(s): The project was added to improve the pavement.	Pavement improvements from Rte. 63 to Rte. CC in Centralia. Reason(s): The project was added to improve the pavement.	Pavement improvements on the southbound lanes from Silver Fork Creek to Rte. 763. Reason(s): The project was added to improve the pavement.	Pavement improvements on the westbound lanes from 0.1 mile east of St. Charles Road to 0.1 mile west of St. Charles Road. Reason(s): The project was added to improve the pavement.
	Current SFY Award Date	2011	2011	2011	2011	2013
	Job Number	5B0803C	5L1100C	5L1100D	5P2191	512192
	Route	124	124	124	63	70
	County	Boone	Boone	Boone	Boone	Boone

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Projects Added to the 2010-2014 STIP in FY 2010 or in the 2011-2015 Highway and Bridge Construction Schedule

RSMo 21.795.3(2)

				(a) (b) (c) (c) (d) (d) (d) (d) (d) (d) (d) (d) (d) (d	(Dollars in Thousands)	ınds)
County	Route	Job Number	Current SFY Award Date	Description of Improvement / Location	Estimate	'92 Plan
Boone	70	512202	2011	Slide repair adjacent to the eastbound and westbound lanes from Rte. BB (Rocheport Exit) to 0.1 mile west of Rtes. O and J.	\$1,037	oN
				Reason(s): The project was added due to emerging maintenance needs.		
Boone	20	5S0010B	2010	Thin lift resurfacing from Rte. E west to the end of state maintenance in the City of Columbia. *Economic Recovery Project*	\$100	No
			Amendment	Reason(s): Project was added to fully utilize all available ARRA funds.		
Boone	740	5S0842	2013	Construct additional lanes to reduce congestion and improve safety from Bernadette Drive to Rte. TT (Broadway) in Columbia. Relates to Job No. 5S0842B & 5S0842C. Cost Share project with the city of Columbia.	\$11,451	No
			Amendment	Reason(s): The project was added to implement a cost share/cost participation project.		
Boone	740	5S0842B	2014	Construct additional lanes to reduce congestion and improve safety from I-70 Drive NE to Bernadette Drive. Includes the I-70 interchange ramps. Relates to Job No. 5S0842 & 5S0842C. Cost Share project with the city of Columbia.	\$3,111	No
			Amendment	Reason(s): The project was added to implement a cost share/cost participation project. Split from project 5S0842.		
Boone	В	5S2165	2012	Pavement improvements at the intersection of Brown Station Road.	\$277	No
				Reason(s): The project was added to improve the pavement.		

RSMo 21.795.3(2)

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County	Route	Job Number	Current SFY Award Date	Description of Improvement / Location	Estimate	'92 Plan
Boone	Bernadette Dr.	5S0842C	2011	Payment to city of Columbia in SFY 2011 for capacity and safety improvements from Rte. 740 (Stadium Blvd.) to Knipp Drive. Relates to Job No. 5S0842 & 5S0842B.	\$79	oN
			Amendment	Reason(s): The project was added to allow payback for an accelerated project.		
Boone	ш	5L1100B	2011	Pavement improvements from Rte. 124 to I-70.	\$682	N
				Reason(s): The project was added to improve the pavement.		
Boone	Katy Trail	500013	2010	MDNR bridge rehabilitation on Katy Trail over Moniteau Creek near Rocheport. *Economic Recovery Project*	\$483	No
			Amendment	Reason(s): Project was added to fully utilize all available ARRA funds.		
Boone	X X	5S0010D	2010	Resurface from Rte. K to the end of maintenance in the City of Columbia. *Economic Recovery Project*	\$110	oN
			Amendment	Reason(s): Project was added to fully utilize all available ARRA funds.		
Boone	MM	5S0010E	2010	Resurface from North Fork Creek in the City of Columbia to Rte. J. *Economic Recovery Project*	\$470	oN
			Amendment	Reason(s): Project was added to fully utilize all available ARRA funds.		

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County	Route	Job Number	Current SFY Award Date	Description of Improvement / Location	Estimate	'92 Plan
Boone	77	5S0010C	2010	Resurface from Rte. TT to I-70 Drive SW in the City of Columbia. *Economic Recovery Project*	\$60	No
			Amendment	Reason(s): Project was added to fully utilize all available ARRA funds.		
Callaway	54	5P2175	2010	Resurfacing westbound lanes from Holts Summit to the Missouri River Bridge in Jefferson City. *Economic Recovery Project*	\$1,084	oN
			Amendment	Reason(s): Project was added to fully utilize all available ARRA funds.		
Callaway	54	5S0927	2010	Construct roundabout and replace bridges over Stinson Creek. Cost share project with the City of Fulton. Project involves bridges H0645 and 1555013 (maintained by City of Fulton).	\$2,027	oN
			Amendment	Reason(s): The project was added to implement a cost share/cost participation project.		
Callaway	54	5S0927Z	2013	Payback from the Cost Share Program to the city of Fulton in SFY 2013 for the acceleration of project 5S0927.	\$981	No
			Amendment	Reason(s): The project was added to allow payback for an accelerated cost share/cost participation project.		
Callaway	70	212163J	2011	On-call preventive maintenance and pavement repair from Rte. YY (Williamsburg exit) to Rte. T in Foristell.	\$535	°Z
				Reason(s): This project was added to provide timely repairs as needed for on-call projects. Split from project 212163.		

SL1100F 2011 5L1100F 2011 5L1100F 2011	Pavement improvements from Bus. Rte. 54 in Fulton to I-70. Reason(s): The project was added to improve the pavement. Pavement improvements from Rte. 5 to 3 miles north of Rte. T. \$528
2011	Reason(s): Rason(s): Rason(s): Reason(s): Reason(s): Reason(s): Reason(s):
1,0	Reason(s): The project was added to improve the pavement. Pavement improvements from Rte. 5 to 3 miles north of Rte. T. Reason(s):
7	Pavement improvements from Rte. 5 to 3 miles north of Rte. T. Reason(s):
_	Reason(s):
	The project was added to improve the pavement.
	Pavement improvements from Rte. 54 to Rte. 7 in Richland.
	Reason(s): The project was added to improve the pavement.
	Construct new interchange from south of Edgewood Drive to north of Rte. C in Jefferson City. Cost Share \$8,463 project with Jefferson City and Cole County.
_	Amendment Reason(s): The project was added to implement a cost share/cost participation project.
	Sazo savement treatment on westbound lanes from Truman Blvd. to west of Truman Blvd.
_	Amendment Reason(s): Project was added to fully utilize all available ARRA funds.

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County	Route	Job Number	Current SFY Award Date	Description of Improvement / Location	Estimate	'92 Plan
Cole	20	5P0820B	2010	Scoping for an environmental impact statement and hardship right-of-way purchases from Missouri Blvd. to Eastland Drive in Jefferson City. Funding from the 2010 Annual Federal Appropriation.	\$1,000	Yes
			Amendment	Reason(s): The project was added to purchase hardship right-of-way.		
Cole	20	5P0969	2013	Pavement improvements on eastbound lanes from 0.1 mile west of Lisletown Road to the concrete pavement just west of Big Meadows Road.	\$564	oN
				Reason(s): The project was added to improve the pavement.		
Cole	54	5P2156	2010	Construction of a bicycle/pedestrian bridge attachment across the Missouri River at the Cole/Callaway County line. Includes bridge A4497. \$5.6 million from Enhancement funds. Remainder from local source Enhancement funds included in STP-3100 (507).	\$7,797	° Z
			Amendment	Reason(s): This project was added to provide a bridge enhancement.		
Cole	54	5P2174	2010	Pavement improvements from the Missouri River Bridge to 0.25 mile west of Stadium Blvd. in Jefferson City. Includes ramps at Rte. 50/54/63 interchange (tri-level). *Economic Recovery Project*	\$762	°N °
			Amendment	Reason(s): Project was added to fully utilize all available ARRA funds.		
Cooper	179	5B0803	2010	Bridge painting on Rte. 179 over I-70, Rte. 5 over I-70, and Rte. 41 over I-70. Project involves bridges A0008, A0124, L0944. Part of the Safe and Sound program.	069\$	oN
			Amendment	Reason(s): The project was added to allow grouping of painting projects.		

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County	Route	Job Number	Current SFY Award Date	Description of Improvement / Location	Estimate	'92 Plan
Cooper	70	2l2163H	2011	On-call preventive maintenance and pavement repair from Rte. F near Oak Grove to Rte. K in Cooper County.	\$268	ON
				Reason(s): This project was added to provide timely repairs as needed for on-call projects. Split from project 2l2163.		
Cooper	20	2121631	2011	On-call preventive maintenance and pavement repair from Rte. K to Rte. YY (Williamsburg exit) in Callaway County.	\$268	No
				Reason(s): This project was added to provide timely repairs as needed for on-call projects. Split from project 2l2163.		
Cooper	70	512169	2013	Pavement improvements on eastbound lanes from 1.2 miles east of the Lamine River to 0.4 mile west of Rte. 87.	\$5,145	o N
				Reason(s): The project was added to improve the pavement.		
Cooper	28	582177	2010	Pavement improvements from I-70 north to Main St. (old Rte. B) in the City of Boonville. *Economic Recovery Project*	\$1,723	oN
			Amendment	Reason(s): Project was added to fully utilize all available ARRA funds.		
Cooper	4	5S2010F	2010	Thin lift resurfacing from Rte. 135 to old Rte. 50. *Economic Recovery Project*	\$348	oN
			Amendment	Reason(s): Project was added to fully utilize all available ARRA funds.		

				KSIMO Z1.793.3(Z)	(Dollars in Thousands)	ands)
County	Route	Job Number	Current SFY Award Date	Description of Improvement / Location	Estimate	'92 Plan
Cooper	Katy Trail	500014	2010	MDNR culvert rehabilitation on Katy Trail over an unnamed creek, near Pleasant Green.	\$197	No
			Amendment	Reason(s): Project was added to fully utilize all available ARRA funds.		
Gasconade	100	5L1100I	2011	Pavement improvements from Rte. N to Rte. 19.	\$682	No
				Reason(s): The project was added to improve the pavement.		
Gasconade	19	5L1100H	2011	Pavement improvements from Rte. 50 to Rte. 28 in Owensville.	\$402	°Z
				Reason(s): The project was added to improve the pavement.		
Maries	63	5P2204	2011	Rock slide repair 0.5 mile north of the Gasconade River adjacent to the northbound lane.	\$218	No
				Reason(s): The project was added due to emerging maintenance needs.		
Miller	17	5P0928	2012	Bridge improvements over Saline Creek 3.2 miles north of Rte. 52 near Tuscumbia. Project involves bridge H0119.	\$2,424	Yes
				Reason(s): The project was added to improve the bridge condition.		

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Projects Added to the 2010-2014 STIP in FY 2010 or in the 2011-2015 Highway and Bridge Construction Schedule

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ands)	'92 Plan	° N	°Z	°Z	°N	°Z
(Dollars in Thousands)	Estimate	\$5,386	\$207	\$12,073	\$1,984	\$1,002
NSINO 21.193.3(2)	Description of Improvement / Location	Annual pavement improvements of various minor routes in District 5. Reason(s): The project was added to improve the pavement.	Payment beginning in SFY 2011 for 3M tape installation warranty. District 5 share. Funding by operations funds. Reason(s): The project was added to allow payback for installation warranty.	Widen two lanes to five lanes from west of High Street to west of Rte. 47 in Washington. Cost Share project with Washington. Maximum cost share funds \$4,398,769 in 2013. Washington is paying \$6,041,451 for construction and right of way. Reason(s): The project was added to implement a cost share/cost participation project.	Pavement improvements from Dubois Creek to I-44 in Gray Summit. Reason(s): This project was added to provide preventive maintenance and to extend life of the pavement.	ADA compliance upgrades at East Main Street. Payment to the City of Union - STP-6200(603) EW Gateway STP funds \$980,974. Reason(s): The project was added to allow payback to the City of Union.
	Current SFY Award Date	2015	2011	2013 Amendment	2013	2011 Let By Others Amendment
	Job Number	5L1500	5P0145	6P1994	6P2206	6P2139B
	Route	Various	Various	100	100	47
	County	Various	Various	Franklin	Franklin	Franklin

RSMo 21.795.3(2)

				NOING Z1.130.3(Z)	(Dollars in Thousands)	ands)
County	Route	Job Number	Current SFY Award Date	Description of Improvement / Location	Estimate	'92 Plan
Franklin	47	6P2286	2012	Relocate north outer road and the signalization of Rte. 47 at the I-44 interchange in St. Clair. Cost Share project with St. Clair. Cost Share maximum \$2,294,270 in 2012. \$1,914,000 right of way donated by St. Clair.	\$3,238	oN o
			Amendment	Reason(s): The project was added to implement a cost share/cost participation project.		
Jefferson	21	6P2312	2011	Pavement improvements from Rte. 141 to Old Rte. 21 (Schenk Road).	\$6,890	° N
				Reason(s): The project was added to improve the pavement. Split from project 6P2041.		
Jefferson	21	6P2361	2013	Pavement improvements from Rte. H to the Washington County line.	\$1,961	No
				Reason(s): This project was added to provide preventive maintenance and to extend life of the pavement.		
Jefferson	30	6P2256D	2010	Signal optimization from Summit Road to Clearview Drive.	\$42	No
			Amendment	Reason(s): The project was delayed from SFY 2009 and had to be added to SFY 2010.		
Jefferson	61	6P2318	2010	Rehabilitate bridge over I-55. Project involves bridge A1781.	\$1,070	No
			Amendment	Reason(s): The project was added to improve the bridge condition.		

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County	Route	Job Number	Current SFY Award Date	Description of Improvement / Location	Estimate	'92 Plan
Jefferson	BB	9006079	2010 Let By Others Amendment	Payment to the City of Hillsboro for resurfacing (This work was previously included in project 6L0900E) from Business Rte. 21 to Elm Street. MoDOT's maximum is \$65,000. EW Gateway STP funds \$487,076 (STP-5476(604)). Reason(s): The project was added to coordinate with an adjacent local roadway project.	\$553	N O
Jefferson	d	6P2315	2011	Install centerline rumble strips and associated improvements from High Ridge Blvd to Brynes Mill Road. Reason(s): The project was added due to emerging safety needs. Split from project 6P2044.	\$78	° Z
Jefferson	>	6B0803	2011	Bridge improvements over Joachim Creek. Project involves bridge A2274. Funded by GARVEE. Part of the Safe and Sound program. Reason(s): The project was added to allow grouping of painting projects.	\$40	° Z
St. Charles	364	6U1028B	2011 Amendment	Grading, paving, lighting, signals, one way outer roads and bridges Rte. 94 at Mid Rivers Mall Dr. to 0.3 mile west of Central School Rd. Cost Share project with St. Charles County and the City of St. Peters, who will pay \$3,787,000. Reason(s): The project was added to implement a cost share/cost participation project.	\$85,039	° Z
St. Charles	364	6U1028S	2010 Amendment	Grading, paving, bridge and one-way outer roads from .3 mile west of Central School Road to Mid Rivers Mall Drive. Economic Recovery Project* Reason(s): Project was added to fully utilize all available ARRA funds.	\$7,244	No

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Projects Added to the 2010-2014 STIP in FY 2010 or in the 2011-2015 Highway and Bridge Construction Schedule

RSMo 21.795.3(2)

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County	Route	Job Number	Current SFY Award Date	Description of Improvement / Location	Estimate	'92 Plan
St. Charles	364	6U1028W	2013	Payback from the Cost Share program to St. Charles County for the acceleration of 6U1028B.	\$10,000	oN
			Amendment	Reason(s): The project was added to allow payback for an accelerated Cost Share project.		
St. Charles	40	6P2311	2010	Correct erosion problems at Rte. K interchange.	\$224	No
			Amendment	Reason(s): The project was added due to conditions deteriorating faster than expected.		
St. Charles	02	612277	2013	Pavement improvements from Rte. Z to Lake St. Louis Boulevard.	\$1,943	No
				Reason(s): This project was added to provide preventive maintenance and to extend life of the pavement.		
St. Charles	02	612324	2012	Bridge improvements at Fifth Street (westbound only). Project involves bridge A3583.	\$784	No
				Reason(s): The project was added to improve the bridge condition.		
St. Charles	02	6P2256F	2010	Signal optimization at Bryan Road interchange and Lake St. Louis Blvd interchange.	\$56	No
			Amendment	Reason(s): The project was delayed from SFY 2009 and had to be added to SFY 2010.		

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Koute	Job Number	Current SFY Award Date	Description of Improvement / Location	Estimate	'92 Plan
St. Charles 70	6P2256G	2010	Signal optimization at Mid Rivers Mall Drive interchange and Cave Springs interchange.	\$34	oN
		Amendment	Reason(s): The project was delayed from SFY 2009 and had to be added to SFY 2010.		
St. Charles 79	6P2201	2013	Add left-turn lanes at Rte. Y, Hackmann Road, Vomund Road, and Dyer Road.	\$1,741	o N
			Keason(s): The project was added due to emerging safety needs.		
St. Charles 79	6P2362	2013	Pavement improvements from I-70 to 0.75 mile south of the Lincoln County line.	\$1,619	N O
			Reason(s): This project was added to provide preventive maintenance and to extend life of the pavement.		
St. Charles 94	3820097	2011	Pavement improvements and shoulder widening from west of Rte. D to Walnut Springs Drive.	\$2,279	N _o
			Reason(s): The project was added to improve the pavement.		
St. Charles C	6S2274	2012 Let By Others	Construct the I-70 Reliever Rd. from Rte 370 to Rte. 79 from 1 mile north of Salt River Rd. to Salt River Rd. Cost share project with St. Charles County in 2012. Cost share is \$618,000 and EW Gateway STP funds of \$1,884,000. Let by St. Charles County STP-7303(605).	\$2,512	No
		Amendment	Reason(s): The project was added to implement a cost share/cost participation project.		

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County	Route	Job Number	Current SFY Award Date	Description of Improvement / Location	Estimate	'92 Plan
St. Charles	O	6S2358	2011	Payment to St. Peters for pavement improvements from Dardenne Creek to south of Park Street/Depot Avenue.	\$64	No
				Reason(s): The project was added to allow payback for pavement improvements.		
St. Charles	Ω	6S2192	2011	Pavement improvements from Rte. DD to Rte. 94. Funding from HRRRP funds.	\$3,140	o N
				Reason(s): The project was added to improve the pavement.		
St. Charles	QQ	6S2281	2010	Widen pavement and add shoulders from 0.25 mile west of Rte. 40/61 to 0.2 west of Sommers Road.	\$1,197	No
			Amendment	Reason(s): The project was added due to emerging safety needs. Split from project 6P2044.		
St. Charles	Katy Trail	600059	2010	MDNR bridge replacement on Katy Trail over Little Femme Osage Creek, near Defiance. *Economic Recovery Project*	\$284	No
			Amendment	Reason(s): Project was added to fully utilize all available ARRA funds.		
St. Charles	Katy Trail	600030	2010	MDNR construction of approximately 2.5 miles of new Katy Trail from St. Charles to Machens. This project will complete the Katy Trail State Park. *Economic Recovery Project*	\$680	No
			Amendment	Reason(s): Project was added to fully utilize all available ARRA funds.		

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County	Route	Job Number	Current SFY Award Date	Description of Improvement / Location	Estimate	'92 Plan
St. Louis	109	6S2046B	2013	Intersection improvements at Pond Grover Loop.	\$637	Yes
				Reason(s): The project was added to improve the intersection.		
St. Louis	109	6S2198	2013	Pavement improvements from south of Rte. 100 to the Meramec River.	\$8,913	No
				Reason(s): This project was added to provide preventive maintenance and to extend life of the pavement.		
St. Louis	141	6P2360	2013	Pavement improvements from north of Vance Road to south of I-44 and south of I-55 to Rte. 61/67.	\$1,215	No
				Reason(s): This project was added to provide preventive maintenance and to extend life of the pavement.		
St. Louis	141	6U0807D	2010	Relocate the Metropolitan St. Louis Sewer District (MSD) sewer facilities from north of St. Luke's Hospital Drive to north of Rte. AB. Funded by MSD.	988'6\$	No
			Amendment	Reason(s): The project was added to implement a cost share/cost participation project.		
St. Louis	170	612308	2013	Guardrail and guard cable improvements from I-270 to Page Avenue.	\$2,395	oN
				Reason(s): The project was added due to emerging safety needs.		

RSMo 21.795.3(2)

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County	Route	Job Number	Current SFY Award Date	Description of Improvement / Location	Estimate	'92 Plan
St. Louis	270	612010C	2010	Resurfacing from north of Rte HH (Clayton Rd) to north of Rte. 340.	\$1,582	oN
			Amendment	Reason(s): The project was added to accelerate a portion of the project. Split from project 6I2010B.		
St. Louis	270	6I2010D	2011	Capacity and pavement improvements, pavement and shoulder widening and soundwalls from north of I-44 to south of Rte. 100.	\$10,889	N _o
			Amendment	Reason(s): The project was added to improve the pavement and expand capacity.		
St. Louis	270	612099	2013	Bridge improvements over Coldwater Creek west of I-170 interchange. Project involves bridge L0717.	\$2,505	oN
				Reason(s): The project was added to improve the bridge condition.		
St. Louis	270	612233	2013	Bridge improvements at Rte. AC. Project involves bridge A0223.	\$1,700	ON
				Reason(s): The project was added to improve the bridge condition.		
St. Louis	340	6P2349	2013	Pavement improvements from Rte. 100 to I-64.	\$4,411	No
				Reason(s): The project was added to improve the pavement.		

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County	Route	Job Number	Current SFY Award Date	Description of Improvement / Location	Estimate	'92 Plan
St. Louis	40	6Q2342C	2014	ITS operations, MoDOT staff, equipment maintenance and Transportation Management Center (TMC) operations at the TMC building. Reason(s): The project was added due to ITS operations.	\$830	N
St. Louis	40	6Q2342D	2014	ITS operations, contract staffing and professional services at the Transportation Management Center (TMC) building. Reason(s): The project was added due to ITS operations.	\$1,430	N _o
St. Louis	40	6Q2342F	2014	ITS system preservation, repairs and upgrades at the Transportation Management Center (TMC) building. Reason(s): The project was added due to ITS operations.	\$765	No
St. Louis	40	6Q2343C	2015	ITS operations, MoDOT staff, equipment maintenance and TMC operations at the Transportation Management Center (TMC) building. Reason(s): The project was added due to ITS operations.	\$830	N _O
St. Louis	40	6Q2343D	2015	ITS operations, contract staffing and professional services at the Transportation Management Center (TMC) building. Reason(s): The project was added due to ITS operations.	\$1,430	No

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County	Route	Job Number	Current SFY Award Date	Description of Improvement / Location	Estimate	'92 Plan
St. Louis	40	6Q2343F	2015	ITS system preservation, repairs and upgrades at the Transportation Management Center (TMC) building.	\$765	oN
				Reason(s): The project was added due to ITS operations.		
St. Louis	40	6Q2347	2012	ITS systems and ATMS software upgrades at the Transportation Management Center (TMC) building.	\$3,300	N _o
				Reason(s): The project was added due to ITS operations.		
St. Louis	44	612026	2013	Pavement improvements east and west of Antire Road.	960'9\$	No
				Reason(s): The project was added to improve the pavement.		
St. Louis	44	612278	2013	Pavement improvements from the Franklin County line to east of Six Flags Road.	\$1,438	No
				Reason(s): This project was added to provide preventive maintenance and to extend life of the pavement.		
St. Louis	44	612299	2010	Pavement improvements to eliminate ponding from west of Central Ave. to east of Six Flags Rd.	\$1,363	oN
			Amendment	Reason(s): This project was added to provide preventive maintenance and to extend life of the pavement. Split from project 6P2041.		

(sp	'92 Plan	No		° Z		No		No		No	
(Dollars in Thousands)	Estimate	\$665		\$27		\$116		\$786		\$1,396	
KSIMIO Z 1.7 33.3(Z)	Description of Improvement / Location	Signal, lighting and ADA facilities improvements at Bayless Avenue.	Reason(s): The project was added due to emerging safety needs.	Signal optimization at Bayless Avenue, Butler Hill Road, and Reavis Barracks Roads interchanges.	Reason(s): The project was delayed from SFY 2009 and had to be added to SFY 2010.	Guardrail upgrades at I-170 interchange.	Reason(s): The project was added due to emerging safety needs.	Pavement improvements from Coldwater Creek to Rte. 67.	Reason(s): The project was added to improve the pavement.	Pavement improvements from Rte. 180 to Rte. 67.	Reason(s): The project was added to improve the pavement.
	Current SFY Award Date	2013		2010	Amendment	2010	Amendment	2011		2013	
	Job Number	612218		6Р2256Н		612244		6S2230		6S2229	
	Route	55		55		02		AC		Ф	
	County	St. Louis		St. Louis		St. Louis		St. Louis		St. Louis	

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County	Route	Job Number	Current SFY Award Date	Description of Improvement / Location	Estimate	'92 Plan
St. Louis City	115	6P2305B	2010	Signal optimization on Rte. 115 from Goodfellow to N. Florissant, Rte. 367 from MO Veteran's Home to Jennings Station Road and Rte. AC from Hazelwood Central to Lucas & Hunt. Maximum EW STP funds - \$279,000 for 6P2305 and 6P2305B.	\$153	No
			Amendment	Reason(s): The project was added due to splitting projects. Split from project 6P2305.		
St. Louis City	30	6P2305	2010	Signal optimization on Rte. 30 from River Des Peres to 12th Street/Geyer and Rte. 100 from McCausland to Broadway/4th Street. Maximum CMAQ funds - \$279,000 for 6P2305 and 6P2305B.	\$197	No
			Amendment	Reason(s): The project was added to improve traffic flow.		
St. Louis City	30	6P2365	2013	Pavement improvements from Grand Boulevard to I-55.	\$1,050	No
				Reason(s): This project was added to provide preventive maintenance and to extend life of the pavement.		
St. Louis City	366	6S2234	2013	Pavement improvements from the St. Louis City limits to Broadway Street.	\$2,086	No
				Reason(s): The project was added to improve the pavement. Split from project 6P2041.		
St. Louis City	44	612089	2013	Bridge and pavement improvements at Jamison Avenue. Project involves bridge A2317.	\$4,654	No
				Reason(s): The project was added to improve the bridge condition.		

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County	Route	Job Number	Current SFY Award Date	Description of Improvement / Location	Estimate	'92 Plan
St. Louis City	55	612302	2011	Bridge improvements on the Poplar Street bridge. Project involves bridge A1500. Cost participation project with IDOT.	\$3,218	No
				Reason(s): The project was added to implement a cost share/cost participation project. Split from project 6P2040.		
St. Louis City	55	6P2256I	2010	Signal optimization at Arsenal, Broadway and Loughborough interchanges.	\$26	°
			Amendment	Reason(s): The project was delayed from SFY 2009 and had to be added to SFY 2010.		
St. Louis City	64	610985Q	2010	Bridge maintenance from west of 7th Street to 14th Street.	\$4,761	No
			Amendment	Reason(s): The project was added due to splitting projects. Split from project 610985.		
St. Louis City	64	612020	2010	Bridge improvements on Poplar Street bridge and approaches from 21st Street to the Poplar Street Bridge. Project involves bridge A1501.	\$23,245	No
			Amendment	Reason(s): The project was added to improve the bridge condition. Split from project 6P2040.		
St. Louis City	70	612366	2013	Pavement improvements from Bermuda Road to west of Union Boulevard and east of Kinghighway to St. Louis Avenue.	\$4,772	N _o
				Reason(s): This project was added to provide preventive maintenance and to extend life of the pavement.		

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;	Current SFY Award Date	Description of Improvement / Location	Estimate	.92 Plan
7	2013	Signal, lighting and ADA facilities improvements at Skinker Parkway, Hodiamont Avenue and Union Blvd.	\$615	oN
		Reason(s): The project was added due to emerging safety needs.		
2010	0	Construct new weigh station at Bloomsdale. Major project made possible by Amendment 3 and Motor Carrier Grant \$80,000.	\$2,230	No
Amendment	ent	Reason(s): The project was added due to splitting projects. Split from project 611010H.		
2011		On-call preventive maintenance and pavement repair at various interstate locations in the St. Louis metro area.	\$642	No
		Reason(s): This project was added to provide timely repairs as needed for on-call projects. Split from project 212163.		
2011		On-call preventive maintenance and pavement repair at various interstate locations in Franklin and Jefferson Counties.	\$642	No
		Reason(s): This project was added to provide timely repairs as needed for on-call projects. Split from project 212163.		
2011		On-call asphalt pavement repair at various locations in St. Charles and St. Louis Counties and St. Louis City.	\$856	No
		Reason(s): This project was added to provide timely repairs as needed for on-call projects. Split from project 212163.		

				KSIMIO 21.7.93.3(Z)	(Dollars in Thousands)	nds)
County	Route	Job Number	Current SFY Award Date	Description of Improvement / Location	Estimate	'92 Plan
Various	Various	6P0145	2011	Payment for 3M tape installation warranty. District 6 share. Funding from operations funds.	\$338	No
				Reason(s): The project was added to allow payback for installation warranty.		
Various	Various	6P2307	2011	Bridge maintenance on various routes in Franklin County, Jefferson County, St. Charles County, St. Louis County, and St. Louis City.	\$1,180	N
				Reason(s): This project was added to provide preventative bridge maintenance and to extend the life of bridges.		
Various	Various	6P2346	2012	Pavement improvements (non-interstate/asphalt) at various locations in District 6.	\$549	oN
				Reason(s): This project was added to provide preventive maintenance and to extend life of the pavement.		
Various	Various	6P2346B	2012	Pavement improvements (non-interstate/concrete) at various locations in District 6.	\$549	oN
				Reason(s): This project was added to provide preventive maintenance and to extend life of the pavement.		
Various	Various	6P2351	2011	On-call work zone enforcement on various routes in District 6.	\$50	No
				Reason(s): The project was added to provide for safer work zones in District 6.		

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Projects Added to the 2010-2014 STIP in FY 2010 or in the 2011-2015 Highway and Bridge Construction Schedule

RSMo 21.795.3(2)

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County	Route	Job Number	Current SFY Award Date	Description of Improvement / Location	Estimate	'92 Plan
Various	Various	6P2353	2013	Pavement improvements (non-interstate/asphalt) at various locations in Franklin County, Jefferson County, St. Charles County, St. Louis County and St. Louis City.	\$549	No
				Reason(s): This project was added to provide preventive maintenance and to extend life of the pavement.		
Various	Various	6P2353B	2013	Pavement improvements (non-interstate/concrete) at various locations in Franklin County, Jefferson County, St. Charles County, St. Louis County and St. Louis City.	\$549	No
				Reason(s): This project was added to provide preventive maintenance and to extend life of the pavement.		
Various	Various	6P2354	2012	Bridge maintenance on various routes in Franklin County, Jefferson County, St. Charles County, St. Louis County and St. Louis City.	\$1,140	No
				Reason(s): This project was added to provide preventative bridge maintenance and to extend the life of bridges.		
Various	Various	6P2355	2013	Bridge maintenance on various routes in Franklin County, Jefferson County, St. Charles County, St. Louis County and St. Louis City.	\$1,140	No
				Reason(s): This project was added to provide preventative bridge maintenance and to extend the life of bridges.		
Various	Various	6P2356	2011	Pavement improvements (non-interstate/asphalt) at various locations in Franklin County, Jefferson County, St. Charles County, St. Louis County and St. Louis City.	\$411	No
				Reason(s): This project was added to provide preventive maintenance and to extend life of the pavement.		

RSMo 21.795.3(2)

				KSIMO Z1.195.3(2)	(Dollars in Thousands)	spue)
County	Route	Job Number	Current SFY Award Date	Description of Improvement / Location	Estimate	'92 Plan
Various	Various	6Q2341E	2013	ITS maintenance and operations at various locations.	\$920	No
				Reason(s): The project was added due to ITS operations.		
Various	Various	6Q2342B	2014	Motorist Assist operations and staff. These funds will be transferred to the Operations budget.	\$2,085	No
				Reason(s): This project was added to provide Motorist Assist Operations for District 6.		
Various	Various	6Q2342E	2014	ITS maintenance and operations at various locations.	\$920	No
				Reason(s): The project was added due to ITS operations.		
Various	Various	6Q2343B	2015	Motorist Assist operations and staff. These funds will be transferred to the Operations budget.	\$2,085	No
				Reason(s): This project was added to provide Motorist Assist Operations for District 6.		
Various	Various	6Q2343E	2015	ITS maintenance and operations at various locations.	\$920	No
				Reason(s): The project was added due to ITS operations.		

RSMo 21.795.3(2)

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County	Route	Job Number	Current SFY Award Date	Description of Improvement / Location	Estimate	'92 Plan
Barry	37	7S0010G	2010	Resurfacing in communities with populations less than 5,000 in Barry County. Project split from 7S0010B. *Economic Recovery Project*	\$178	No
			Amendment	Reason(s): Project was added to fully utilize all available ARRA funds. Split from project 7S0010B.		
Barton	160	7S0010D	2010	Resurfacing in communities with populations less than 5,000 in Barton and Jasper counties. Project split from 7S0010B. *Economic Recovery Project*	\$377	No
			Amendment	Reason(s): Project was added to fully utilize all available ARRA funds. Split from project 7S0010B.		
Bates	52	7P2213	2011	Shoulder improvements from the Kansas state line to Rte. 71 (north). Project relates to 7S2172D.	\$732	No
				Reason(s): The project was added due to emerging safety needs.		
Bates	52	7S2172D	2011	Pavement improvements on disconnected sections from the Kansas State line to Rte. BB. Project relates to 7P2213.	\$1,266	No
				Reason(s): The project was added to improve the pavement.		
Bates	7.1	7P0659	2011	Right of way acquisition from 3.1 miles south of Rte. 52 (east) to 1 mile north of Rtes. A/B.	\$129	No
				Reason(s): The project was added due to timely acquisition of right of way in advance of construction.		

RSMo 21.795.3(2)

				1) (2) (3) (3) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4	(Dollars in Thousands)	ands)
County	Route	Job Number	Current SFY Award Date	Description of Improvement / Location	Estimate	'92 Plan
Bates	71	7P2175B	2014	Pavement improvements on disconnected sections from Rtes. A/B in Cass County to Rtes. A/B in Bates County.	\$9,607	No
				Reason(s): The project was added to improve the pavement.		
Bates	71	7P2199	2015	Pavement improvements on disconnected sections from Rtes. A/B in Bates County to Rte. 54 in Vernon County.	\$6,679	N _o
				Reason(s): The project was added to improve the pavement.		
Bates	Ω	7B0803	2010	Bridge painting on Rte. D in Bates Co. over Stewart Cr., on Rte. O in Dade Co. over Turnback Cr. and Rte. M in Vernon Co. over Ladies Branch. Project involves bridges P0682, R0163, A3814. Part of the Safe and Sound program.	\$360	°N
			Amendment	Reason(s): The project was added to allow grouping of painting projects.		
Bates	н	7S0010E	2010	Resurfacing in communities with populations less than 5,000 in Bates County. Project split from 7S0010B. *Economic Recovery Project*	\$241	No
			Amendment	Reason(s): Project was added to fully utilize all available ARRA funds. Split from project 7S0010B.		
Cedar	36	7S2172B	2011	Pavement improvements on disconnected sections from Rte. 32 to Rte. Y.	\$427	°N
				Reason(s): The project was added to improve the pavement.		

RSMo 21.795.3(2)

nasj	'92 Plan	°N	No		o _N		No		No	
(Dollars In Thousands)	Estimate	\$3,249	\$1,712		\$532		\$2,686		\$3,572	
(2)(3)(2)	Description of Improvement / Location	Pavement improvements on disconnected sections from east of Rte. 32 to Rte. MM in St. Clair County. Reason(s):	The project was added to improve the pavement. Pavement improvements on disconnected sections from Kansas State line to east of Rte. 43.	Reason(s): The project was added to improve the pavement.	Pavement improvements on disconnected sections from east of Rte. 43 to west of Bus. 71.	Reason(s): The project was added to improve the pavement.	Pavement improvements on disconnected sections from Bus. 71 in Webb City to Rte. 71 in Carthage.	Reason(s): The project was added to improve the pavement.	Ramp improvements at Rte. HH.	Reason(s): The project was added to improve the pavement.
	Current SFY Award Date	2015	2013		2013		2013		2013	
	Job Number	7P2206	7P2155B		7P2155C		7P2155D		7P2198	
	Route	54	171		171		171		171	
	County	Cedar	Jasper		Jasper		Jasper		Jasper	

RSMo 21.795.3(2)

				(D) (21.730.5(Z)	(Dollars in Thousands)	ands)
County	Route	Job Number	Current SFY Award Date	Description of Improvement / Location	Estimate	'92 Plan
Jasper	249	7P2158	2011	Repair slides from Rte. 171 to Zora Street.	\$3,439	No
				Reason(s): This project was added to prevent encroachment upon adjacent landowners.		
Jasper	44	710875	2013	Pavement improvements from 0.9 mile east of Rte. 71/Rte. 249 interchange to 1.5 miles east of Rte. 37.	\$6,213	N _o
				Reason(s): The project was added to improve the pavement.		
Jasper	571	7P2155F	2013	Pavement improvements on disconnected sections from Rte. E to Rte. 71 in Carthage.	\$488	No
				Reason(s): The project was added to improve the pavement.		
Jasper	71	7P0859C	2012	Pavement improvements on disconnected sections from 10th Street in Webb City to south of Hammons Boulevard in Joplin.	\$2,317	No
				Reason(s): The project was added to improve the pavement.		
Jasper	Ħ	7P0859E	2012	Pavement improvements on disconnected sections from Rte. 43 to Bus. 71 in Joplin.	\$653	No
				Reason(s): The project was added to improve the pavement.		

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Projects Added to the 2010-2014 STIP in FY 2010 or in the 2011-2015 Highway and Bridge Construction Schedule

RSMo 21.795.3(2)

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County	Route	Job Number	Current SFY Award Date	Description of Improvement / Location	Estimate	'92 Plan
Lawrence	174	7S2219	2011	Shoulder improvements from I-44 to west of County Road 59 in Greene County. Project funded by High Risk Rural Road Program and relates to 7S2197.	\$616	ON
				Reason(s): The project was added due to emerging safety needs.		
Lawrence	39	7P2207	2015	Pavement improvements on disconnected sections from County Road 2195 to Rte. 60.	\$816	N o
				Reason(s): The project was added to improve the pavement.		
Lawrence	09	7P2192	2010	Add guardrail on disconnected sections from 0.6 mile west of County Road 1130 to 0.1 mile west of Rte. 39. Funded by transfer from District 7 operating budget. To be let in combination with project 8P2234.	\$63	°
			Amendment	Reason(s): The project was added due to emerging safety needs.		
Lawrence	09	7S2208	2015	Pavement improvements on disconnected sections from 1.6 miles west of Rte. 39 to Rte. 60.	\$463	N _o
				Reason(s): The project was added to improve the pavement.		
Lawrence	96	7S2172F	2011	Pavement improvements on disconnected sections from Rte. YY to 0.3 mile west of Rte. UU.	\$780	No
				Reason(s): The project was added to improve the pavement.		

				NSIMO Z 1.7 33.3(Z)	(Dollars in Thousands)	suds)
County	Route	Job Number	Current SFY Award Date	Description of Improvement / Location	Estimate	'92 Plan
Lawrence	ェ	7S2172E	2011	Pavement improvements on disconnected sections from south of I-44 to Cleveland Street in Monett.	\$695	No
				Reason(s): The project was added to improve the pavement.		
McDonald	92	7S2172C	2011	Pavement improvements on disconnected sections of Rte. 76, Rte. 43, and Rte. 90.	\$1,686	o N
				Reason(s): The project was added to improve the pavement.		
Newton	175	7S2172G	2011	Pavement improvements on disconnected sections from Rte. 71 to Rte. 86.	\$973	No
				Reason(s): The project was added to improve the pavement.		
Newton	44	212163N	2011	On-call preventive maintenance and pavement repair from the Oklahoma State line to Greene County.	\$214	No
				Reason(s): This project was added to provide timely repairs as needed for on-call projects. Split from project 2I2163.		
Newton	09	7P2201	2015	Pavement improvements on disconnected sections from the Oklahoma State line to west of Rte. 71.	\$1,879	No
				Reason(s): The project was added to improve the pavement.		

RSMo 21.795.3(2)

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County	Route	Job Number	Current SFY Award Date	Description of Improvement / Location	Estimate	'92 Plan
Newton	09	7P2202	2015	Pavement improvements on disconnected sections from Bus. 71 to Rte. E.	\$1,741	No
				Reason(s): The project was added to improve the pavement.		
Newton	09	7P2203	2015	Pavement improvements on disconnected sections from Rte. E to 0.8 mile west of Rtes. M/W.	\$470	o O
				Reason(s): The project was added to improve the pavement.		
Newton	09	7P2204	2015	Pavement improvements on disconnected sections from 0.8 mile west of Rtes. M/W in Newton County to Rte. 37.	\$2,412	No
				Reason(s): The project was added to improve the pavement.		
Newton	09	7P2205	2015	Pavement improvements on disconnected sections from Rte. 60 to Hickory Creek.	\$1,778	No
				Reason(s): The project was added to improve the pavement.		
Newton	12	7P0859D	2012	Pavement improvements on disconnected sections from south of 44th Street in Joplin to Rte. 71.	\$970	No
				Reason(s): The project was added to improve the pavement.		

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Projects Added to the 2010-2014 STIP in FY 2010 or in the 2011-2015 Highway and Bridge Construction Schedule

				(a) (b) (c) (c) (d)	(Dollars in Thousands)	ands)
County	Route	Job Number	Current SFY Award Date	Description of Improvement / Location	Estimate	'92 Plan
St. Clair	13	7S0010F	2010	Resurfacing in communities with populations less than 5,000 in St. Clair county. Project split from 7S0010B. *Economic Recovery Project*	\$299	No
			Amendment	Reason(s): The project was added due to splitting projects. Split from project 7S0010B.		
Various	Various	7P0145	2011	Payment for 3M tape installation warranty. District 7 share. Funding from operations funds.	\$118	oN
				Reason(s): The project was added to allow payback for installation warranty.		
Various	Various	7P2196	2011	On-call work zone enforcement in District 7.	\$11	No
				Reason(s): The project was added to provide for safer work zones in District 7.		
Various	Various	7S0010C	2010	Pavement improvements in communities with populations between 5,000 and 200,000.	\$689	No
			Amendment	Reason(s): The project was added to improve the pavement.		
Various	Various	7S2209	2012	Pavement improvements on minor roadways in District 7.	\$5,637	No
				Reason(s): The project was added to improve the pavement.		

RSMo 21.795.3(2)

				NOINIO Z 1.7 93:3(Z)	(Dollars in Thousands)	nds)
County	Route	Job Number	Current SFY Award Date	Description of Improvement / Location	Estimate	'92 Plan
Various	Various	7S2210	2013	Pavement improvements on minor roadways in District 7.	\$4,510	No
				Reason(s): The project was added to improve the pavement.		
Various	Various	7S2211	2014	Pavement improvements on minor roadways in District 7.	\$4,510	No
				Reason(s): The project was added to improve the pavement.		
Vernon	54	7P2155E	2013	Pavement improvements on disconnected sections from Rte. 71 to east of Rte. 32.	\$3,196	No
				Reason(s): The project was added to improve the pavement.		
Vernon	71	7P0797I	2011	Right of way acquisition at Rte. TT.	\$158	No
				Reason(s): The project was added due to timely acquisition of right of way in advance of construction.		
Vernon	71	7P0799	2013	Bridge improvements over Douglas Branch 2.6 miles north of Rte. M. Project involves bridge A0336.	\$2,232	No
				Reason(s): The project was added to improve the bridge condition.		

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Projects Added to the 2010-2014 STIP in FY 2010 or in the 2011-2015 Highway and Bridge Construction Schedule

RSMo 21.795.3(2)

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2	Route Nu	Job Number	Current SFY Award Date	Description of Improvement / Location	Estimate	'92 Plan
7		7P2200	2015	Pavement improvements on disconnected sections from Rte. 54 to Rte. 160.	\$9,589	No
				Reason(s): The project was added to improve the pavement.		
エ		7B0803B	2011	Bridge maintenance on Rte H over Marmaton River, on Rte DD over Clear Cr., over Rte F over Little Drywood Cr. in Vernon Co, Rte U over Big Sac River in Dade Co, Rte BB over Deer Cr. in Jasper Co. Involves bridges A1829, P0949, R0229, R0491, A1885. Safe and Sound program.	\$343	No
				Reason(s): The project was added to allow grouping of painting projects.		
176		8S2349	2012	Pavement improvements from Rtes. 13/160 to Rte. 65.	\$482	o N
				Reason(s): The project was added to improve the pavement.		
09		8P2221	2011	Pedestrian improvements/ADA accommodations and signal modifications at Washington Avenue in downtown Billings.	\$205	No
				Reason(s): The project was added due to emerging safety needs.		
09		8P2234	2010	Add guardrail 0.7 mi. west of the Greene County line. To be let in combination with project 7P2192.	\$52	No
			Amendment	Reason(s): The project was added due to emerging safety needs.		

RSMo 21.795.3(2)

				1) (2) (3) (3) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4	(Dollars in Thousands)	nds)
County	Route	Job Number	Current SFY Award Date	Description of Improvement / Location	Estimate	'92 Plan
Christian	65	8P2156	2013	Bridge improvement for northbound bridge over Farmer's Branch 1.5 miles north of Rte. J. Funding from Ozarks Transportation Organization BRM funds. Project involves bridge A0570. Reason(s):	\$3,497	N _O
Christian	65	8P2268	2012		\$5,620	No
				Reason(s): The project was added to improve the pavement.		
Christian	Σ	8S2251	2013	Pavement improvements from Gooch Road in Nixa to Shelvin Rock Road.	\$500	oN
				Reason(s): The project was added to improve the pavement.		
Christian	<u>C</u>	8S2299	2011	Pavement improvements from the Greene County line to Rte. 14 in Clever. To be let in combination with 8S2298.	\$390	oN
	_			Reason(s): The project was added to improve the pavement.		
Christian	ZZ	8S2277	2014	Pavement improvements from County Road 194 to Rte. 14.	\$752	N
				Reason(s): The project was added to improve the pavement.		

				KSIMO 21.7 93.3(Z)	(Dollars in Thousands)	ands)
County	Route	Job Number	Current SFY Award Date	Description of Improvement / Location	Estimate	'92 Plan
Dallas	32	8B0803	2010	Bridge painting on Rte. 32 in Dallas Co. over Niangua Rvr. and Rte. AA in Polk Co. over Hominy Cr. Project involves bridges A2008 and L0339. Part of the Safe and Sound program.	\$324	No
			Amendment	Reason(s): The project was added to allow grouping of painting projects.		
Dallas	38	8S2344	2012	Pavement improvements from Rte. 65 to Rte. M.	\$332	No
				Reason(s): The project was added to improve the pavement.		
Dallas	73	8S2169	2013	Bridge improvement over Coatney Branch north of Buffalo. Project involves bridge G0910.	\$206	No
				Reason(s): The project was added to improve the bridge condition.		
Dallas	ш	8S2170	2013	Bridge improvement over Greasy Creek south of Buffalo. Project involves bridge N0335.	\$875	N _o
				Reason(s): The project was added to improve the bridge condition.		
Dallas	Σ	8S2345	2012	Pavement improvements from Rte. 38 to Rte. B.	\$612	No
				Reason(s): The project was added to improve the pavement.		

RSMo 21.795.3(2)

andsj	'92 Plan	°N O		No		oN		No		No	
(Dollars III Triousarius)	Estimate	\$1,089		\$471		\$3,828		\$1,193		69\$	
	Description of Improvement / Location	Pavement improvements from 16th Street to Rte. A in Ava.	The project was added to improve the pavement.	Provide safety enhancements from Pinewood Drive 6.9 miles north of Springfield to 490th County Road 2.8 miles south of Bolivar. Project to utilize remainder of high priority SAFETEA-LU earmark M166.	Reason(s): The project was added due to emerging safety needs.	Bridge improvements over I-44. Project involves bridge A3623.	Reason(s): The project was added to improve the bridge condition.	Pavement improvements from County Road 59 to Rte. 60 in Republic. Funding from High Risk Rural Roads program.	Reason(s): The project was added to improve the pavement.	Pavement improvements from County Road 97 to Rte. AB in Greene County.	Reason(s): The project was added to improve the pavement.
	Current SFY Award Date	2011		2011		2012		2011		2012	
	Job Number	8S2273		8P2214		8P2231		8S2282		8S2275	
	Route	S		13		160		174		266	
	County	Douglas		Greene		Greene		Greene		Greene	

RSMo 21.795.3(2)

				1) (2) (3) (3) (4)	(Dollars in Thousands)	ands)
County	Route	Job Number	Current SFY Award Date	Description of Improvement / Location	Estimate	'92 Plan
Greene	44	2121630	2011	On-call preventive maintenance and pavement repair in Greene County.	\$214	No
				Reason(s): This project was added to provide timely repairs as needed for on-call projects. Split from project 2l2163.		
Greene	44	812198B	2013	Pavement improvements from the Ozarks Transportation Organization boundary near Rte. 60 to west of Chestnut Expressway in Springfield. Relates to project 812198.	\$1,324	N _o
				Reason(s): The project was added to improve the pavement.		
Greene	44	812227	2010	SFY 2010 preventive maintenance and concrete repair throughout non-metropolitan District 8.	\$501	No
			Amendment	Reason(s): This project was added to provide preventive maintenance and to extend life of the pavement.		
Greene	44	812228	2010	Groove pavement to reduce wet weather accidents on the westbound lanes between Webster County and Route 125.	\$111	N _o
			Amendment	Reason(s): The project was added due to emerging safety needs.		
Greene	44	8P2230	2013	Intersection improvements at Chestnut Expressway and Sherman Avenue.	\$1,110	No
				Reason(s): The project was added to improve the intersection.		

RSMo 21.795.3(2)

ndsy	'92 Plan	N _O	No	°Z	°Z	Yes
Dollars In Thousands)	Estimate	\$281	\$5,557	\$8,049	\$5,136	\$6,806
(2)(S)(S)(S)(S)(S)(S)(S)(S)(S)(S)(S)(S)(S)	Description of Improvement / Location	Pavement improvements from Rte. 125 to the Webster County line. To be let in combination with project 8S2295. Reason(s): The project was added to improve the pavement.	Payback beginning in SFY 2012 to Springfield from the Cost Share program for interchange improvements at James River Freeway and National Avenue in Springfield. Reason(s): The project was added to allow payback for a cost share/cost participation project.	Improve interchange safety and capacity at James River Freeway and Rte. 160 (Campbell Avenue) in Springfield. Funding from City of Springfield for \$200,000 and STP-Urban funds of \$1,800,000. Reason(s): The project was added to improve safety, capacity, and to implement a cost share/cost participation project.	Construct sound abatement at five locations from I-44 to Rte. 60. Reason(s): The project was added to provide sound abatement.	Cost share project with the city of Springfield and Greene Co. for interchange improvements at Rte. 65 / Bus. 65 (Chestnut Expressway). Reason(s): The project was added to implement a cost share/cost participation project.
	Current SFY Award Date	2011	2012	2011 Amendment	2011	2012
	Job Number	8S2296	8P0791Z	8P0792	8P0605F	8P0850
	Route	44	09	09	65	65
	County	Greene	Greene	Greene	Greene	Greene

RSMo 21.795.3(2)

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County	Route	Job Number	Current SFY Award Date	Description of Improvement / Location	Estimate	'92 Plan
Greene	65	8P0850B	2012	Relocate Eastgate Avenue (outer road) intersection east of Rte. 65. Partnership with Springfield.	\$948	Yes
				Reason(s): The project was added to improve the intersection.		
Greene	65	8P2158	2013	Northbound bridge improvement over Lake Springfield 0.6 mile south of Rte. 60. Project involves bridge A0649.	\$7,532	No
				Reason(s): The project was added to improve the bridge condition.		
Greene	744	8P2250	2013	Pavement improvements from Rte. 13 (Kansas Expressway) to Bus. 44 (Glenstone Avenue) in Springfield.	\$1,618	No
				Reason(s): The project was added to improve the pavement.		
Greene	Ф	8S2362	2011	Pavement improvements from Rte. 266 to I-44.	\$140	No
				Reason(s): The project was added to improve the pavement.		
Greene	£	8S2233	2010	Pavement improvements from south of Weaver Road to end of route. Cost Participation with the city of Battlefield. Involves STP-Urban funds sub-allocated to the Ozarks Transportation Organization.	\$252	o _N
			Amendment	Reason(s): The project was added to improve the pavement and implement a cost share/cost participation project.		

RSMo 21.795.3(2)

				(2)(2)	(Dollars III Thousands)	lids)
County	Route	Job Number	Current SFY Award Date	Description of Improvement / Location	Estimate	'92 Plan
Greene	00	8P2265	2013	Pavement improvements from Rte. 744 (Mulroy Road) to the Webster County line.	\$630	N _o
				Reason(s): The project was added to improve the pavement.		
Greene	۵	8S2298	2011	Pavement improvements from Rte. 60 in Republic to the Christian County line. To be let in combination with project 8S2299.	\$109	oN O
				Reason(s): The project was added to improve the pavement.		
Greene	ΩΩ	8B0803B	2011	Bridge painting over Clear Creek. Project involves bridge N0471. Funded by GARVEE. Part of the Safe and Sound program.	29\$	oN O
				Reason(s): The project was added to allow grouping of painting projects.		
Greene	Various	8P2280	2012 Let By Others	Payment for pedestrian accommodations at transit stops on state highways in SFY 2012 in Springfield. To be let by City Utilities of Springfield.	\$505	No
				Reason(s): The project was added due to emerging safety needs.		
Hickory	123	8S2341	2012	Pavement improvements from Rte. 54 to Rte. 32.	\$1,367	oN
				Reason(s): The project was added to improve the pavement.		

RSMo 21.795.3(2)

					(Dollars III Thousands)	nas)
County	Route	Job Number	Current SFY Award Date	Description of Improvement / Location	Estimate	'92 Plan
Laclede	32	8P2162	2012	Bridge improvements over the Gasconade River. Project involves bridge S0327.	\$2,445	N _o
				Reason(s): The project was added to improve the bridge condition.		
Laclede	32	8P2163	2012	Bridge improvements over Osage Branch. Project involves bridge S0326.	\$1,582	No
				Reason(s): The project was added to improve the bridge condition.		
Laclede	32	8P2307	2011	Pavement improvements from Rte. N to the Texas County line. To be let in combination with project 8P2306.	\$1,327	oN o
				Reason(s): The project was added to improve the pavement.		
Laclede	44	812159	2012	Improve interchange efficiency and operations and provide pedestrian accommodations at the Rte. 5 interchange in Lebanon. Funds provided through the Interstate Maintenance Discretionary Program (Earmark).	\$569	N ₀
				Reason(s): The project was added to improve the interchange.		
Laclede	44	812167	2011	Bridge improvements over Gasconade River. Project involves bridge L0698.	\$2,965	No
				Reason(s): The project was added to improve the bridge condition.		

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				(a) (b) (c) (c) (c) (d) (d) (d) (d) (d) (d) (d) (d) (d) (d	(Dollars In Thousands)	nas)
County	Route	Job Number	Current SFY Award Date	Description of Improvement / Location	Estimate	'92 Plan
Laclede	വ	8P2278	2013	Pavement improvements from Rte. C to 6 miles south of Lebanon to Rte. 60 near Mansfield.	\$5,156	No
				Reason(s): The project was added to improve the pavement.		
Laclede	Ŋ	8P2285	2013	Bridge improvement over the Osage Fork in Evergreen. Project involves bridge J0881. To be let in combination with project 8P2256.	\$1,487	Yes
				Reason(s): The project was added to improve the bridge condition.		
Laclede	Ŋ	8P2286	2013	Bridge improvement over the Osage Fork Overflow in Evergreen. Project involves bridge K0180. To be let in combination with project 8P2285.	\$1,761	o N
				Reason(s): The project was added to improve the bridge condition.		
Laclede	22	8S2346	2012	Pavement improvements from Rte. 38 to Rte. C.	\$1,288	No
				Reason(s): The project was added to improve the pavement.		
Lawrence	266	8S2275B	2012	Pavement improvements from Rte. 96 to County Road 97.	\$1,769	o N
				Reason(s): The project was added to improve the pavement.		

nsands)	'92 Plan	oN O		No		oN		No		No	
(Dollars in Thousands)	Estimate	\$1,292		\$480		\$510		\$279		\$345	
KSIMO 21.795.3(2)	Description of Improvement / Location	Pavement improvements from Rte. 181 to Rte. V. To be let in combination with projects 8S2304 and 8S2305.	Reason(s): The project was added to improve the pavement.	Pavement improvements from Rte. 160 to the Arkansas State line. To be let in combination with project 8P2303 and 8S2305.	Reason(s): The project was added to improve the pavement.	Pavement improvements from Rte. 5 to the Arkansas State line. To be let in combination with projects 8P2303 and 8S2304.	Reason(s): The project was added to improve the pavement.	Pavement improvements from east of Rte. 13 to Rte. 123. Includes pedestrian accommodations in Humansville.	Reason(s): The project was added to improve the pavement.	Slide repair over the Turkey Creek arm of Stockton Lake. Project involves bridge A2082.	Reason(s): The project was added due to emerging maintenance needs.
	Current SFY Award Date	2011		2011		2011		2012		2011	
	Job Number	8P2303		8S2304		8S2305		8S2284		8S2197	
	Route	160		٦		M		13		215	
	County	Ozark		Ozark		Ozark		Polk		Polk	

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				NOINIO Z 1.780.3(Z)	(Dollars in Inousands)	suds)
County	Route	Job Number	Current SFY Award Date	Description of Improvement / Location	Estimate	'92 Plan
Polk	32	8P2297	2011	Pavement improvements from Rte. D to Rte. 65.	\$1,334	No
				Reason(s): The project was added to improve the pavement.		
Polk	64	8S2342	2014	Pavement improvements from Rte. D to Rte. 65.	\$546	No
				Reason(s): The project was added to improve the pavement.		
Polk	83	8S2283	2012	Pavement improvements on Springfield Street in Bolivar from Drake Street to Rte. 13.	\$398	oN
				Reason(s): The project was added to improve the pavement.		
Polk	Q	8S2343	2015	Pavement improvements from Rte. 64 to Rte. 32.	\$1,032	No
				Reason(s): The project was added to improve the pavement.		
Stone	13	8P2249	2015	Bridge improvements over Table Rock Lake. Project involves bridge number A0585.	\$8,688	No
				Reason(s): The project was added to improve the bridge condition.		

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Projects Added to the 2010-2014 STIP in FY 2010 or in the 2011-2015 Highway and Bridge Construction Schedule

nousands)	te '92 Plan	°N O		°		No		No		No	
(Dollars in Thousands)	Estimate	669\$		\$524		\$730		\$846		\$413	
KSIMO Z1.793.3(Z)	Description of Improvement / Location	Pavement improvements from Rte. 13 to Rte. 65.	Reason(s): The project was added to improve the pavement.	Pavement improvements from Rtes. 264/413 to Rte. 13.	Reason(s): The project was added to improve the pavement.	Pavement improvements from Barry County to Rtes. 265/413.	Reason(s): The project was added to improve the pavement.	Pavement improvements from Rte. 176 to Rte. 13.	Reason(s): The project was added to improve the pavement.	Pavement improvements from Barry County to Arkansas state line.	Reason(s): The project was added to improve the pavement.
	Current SFY Award Date	2012		2012		2012		2012		2012	
	Job Number	8S2354		8S2348		8S2347		8S2355		8S2351	
	Route	173		176		248		265		39	
	County	Stone		Stone		Stone		Stone		Stone	

				(2) (2) (2) (3) (3)	(Dollars in Thousands)	ands)
County	Route	Job Number	Current SFY Award Date	Description of Improvement / Location	Estimate	'92 Plan
Stone	98	8S2300	2011	Pavement improvements from Rte. 13 to Rte. 65. To be let in combination with project 8S2301 and 8S2302.	\$1,200	No
				Reason(s): The project was added to improve the pavement.		
Stone	98	8S2350	2012	Pavement improvements from Barry County to Rte. 13.	\$760	No
				Reason(s): The project was added to improve the pavement.		
Stone	I	8S2352	2012	Pavement improvements from Rte. 39 to end of route.	\$257	°Z
				Reason(s): The project was added to improve the pavement.		
Stone	Ι	8S2353	2012	Pavement improvements from Rte. 13 to end of route.	\$302	No
				Reason(s): The project was added to improve the pavement.		
Stone	ſΥ	8S2302	2011	Pavement improvements from Rte. 86 to the end of route. To be let in combination with projects 8S2300 and 8S2301.	\$330	No
				Reason(s): The project was added to improve the pavement.		

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Projects Added to the 2010-2014 STIP in FY 2010 or in the 2011-2015 Highway and Bridge Construction Schedule

				KSIMO Z1.795.3(Z)	(Dollars in Thousands)	ands)
County	Route	Job Number	Current SFY Award Date	Description of Improvement / Location	Estimate	'92 Plan
Stone	ΩΩ	8S2301	2011	Pavement improvements from Rte. 86 to the end of route. To be let in combination with projects 8S2300 and 8S2302.	\$118	No
				Reason(s): The project was added to improve the pavement.		
Taney	160	8P2276	2012	Pavement improvements from Rte. 76 East Jct. in Forsyth to Rte. 5 west of Gainsville.	\$5,669	No
				Reason(s): The project was added to improve the pavement.		
Taney	92	8P2226	2014	Bridge improvements over Bull Shoals Lake. Project involves bridge F0364.	\$8,159	oN
				Reason(s): The project was added to improve the bridge condition.		
Taney	92	8P2309	2011	Pavement improvement from Rte. 160 in Taney County to Rte. T in Douglas County.	\$1,735	No
				Reason(s): The project was added to improve the pavement.		
Taney	92	8S0010B	2010	ADA ramps from Shepard of the Hills Expressway to Gretna Road in Branson.	\$643	No
			Amendment	Reason(s): Project was added to provide ADA ramps.		

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(sp.	'92 Plan	°N		o N		No		No		No	
Dollars In Thousands)	Estimate	\$9,673		\$88		\$68		\$300		\$272	
(2)(2)(2)	Description of Improvement / Location	Pavement improvements on various minor routes in rural District 8.	The project was added to improve the pavement.	Payment beginning in SFY 2011 for 3M tape installation warranty. District 8 Rural share. Funding from operations funds.	Reason(s): The project was added to allow payback for installation warranty.	Payment beginning in SFY 2011 for 3M tape installation warranty. District 8 Urban share. Funding from operations funds.	Reason(s): The project was added to allow payback for installation warranty.	Preventive maintenance on various bridges in urban District 8. Project involves bridges A16501, A16502, and A2040.	Reason(s): This project was added to provide preventative bridge maintenance and to extend the life of bridges.	On-call guardrail and guard cable repair throughout rural District 8.	Reason(s): This project was added to provide timely repairs as needed for on-call projects.
	Current SFY Award Date	2013		2011		2011		2011		2012	
	Job Number	8L1300		8P0145		8P0145B		8P2217		8P2238	
	Route	Various		Various		Various		Various		Various	
	County	Various		Various		Various		Various		Various	

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Projects Added to the 2010-2014 STIP in FY 2010 or in the 2011-2015 Highway and Bridge Construction Schedule

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				(a) (b) (b) (b) (c) (c) (d) (d) (d) (d) (e) (d) (e) (e) (e) (e) (e) (e) (e) (e) (e) (e	(Dollars in Thousands)	(spui
County	Route	Job Number	Current SFY Award Date	Description of Improvement / Location	Estimate	'92 Plan
Various	Various	8P2239	2013	On-call guardrail and guard cable repair throughout rural District 8.	\$273	oN
				Reason(s): This project was added to provide timely repairs as needed for on-call projects.		
Various	Various	8P2240	2014	On-call guardrail and guard cable repair throughout rural District 8.	\$274	No
				Reason(s): This project was added to provide timely repairs as needed for on-call projects.		
Various	Various	8P2241	2012	On-call guardrail repair in urban District 8.	\$191	° N
				Reason(s): This project was added to provide timely repairs as needed for on-call projects.		
Various	Various	8P2242	2013	On-call guardrail repair in urban District 8.	\$191	o _N
				Reason(s): This project was added to provide timely repairs as needed for on-call projects.		
Various	Various	8P2243	2014	On-call guardrail repair in urban District 8.	\$191	oN
				Reason(s): This project was added to provide timely repairs as needed for on-call projects.		

RSMo 21.795.3(2)

				1) (1) (2) (3) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4	(Dollars in Thousands)	(spui
County	Route	Job Number	Current SFY Award Date	Description of Improvement / Location	Estimate	'92 Plan
Various	Various	8P2244	2015	On-call guardrail and guard cable repair throughout rural District 8.	\$277	oN
				Reason(s): This project was added to provide timely repairs as needed for on-call projects.		
Various	Various	8P2245	2015	On-call guardrail repair in urban District 8.	\$191	No
				Reason(s): This project was added to provide timely repairs as needed for on-call projects.		
Various	Various	8P2252	2011	On-call asphalt pavement repair on major routes throughout rural District 8.	\$108	oN
				Reason(s): This project was added to provide timely repairs as needed for on-call projects.		
Various	Various	8P2253	2011	On-call asphalt pavement improvements on major routes in urban District 8.	\$215	No
				Reason(s): This project was added to provide timely repairs as needed for on-call projects.		
Various	Various	8P2254	2012	On-call asphalt pavement repair on major routes throughout rural District 8.	\$108	° N
				Reason(s): This project was added to provide timely repairs as needed for on-call projects.		

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Projects Added to the 2010-2014 STIP in FY 2010 or in the 2011-2015 Highway and Bridge Construction Schedule

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				NOMO 21.180.3(Z)	(Dollars in Inousands)	nds)
County	Route	Job Number	Current SFY Award Date	Description of Improvement / Location	Estimate	'92 Plan
Various	Various	8P2255	2012	On-call asphalt pavement improvements on major routes in urban District 8.	\$215	No
				Reason(s): This project was added to provide timely repairs as needed for on-call projects.		
Various	Various	8P2256	2013	On-call asphalt pavement repair on major routes throughout rural District 8.	\$108	N _O
				Reason(s): This project was added to provide timely repairs as needed for on-call projects.		
Various	Various	8P2257	2013	On-call asphalt pavement improvements on major routes in urban District 8.	\$215	No
				Reason(s): This project was added to provide timely repairs as needed for on-call projects.		
Various	Various	8P2258	2014	On-call asphalt pavement repair on major routes throughout rural District 8.	\$108	No
				Reason(s): This project was added to provide timely repairs as needed for on-call projects.		
Various	Various	8P2259	2014	On-call asphalt pavement improvements on major routes in urban District 8.	\$215	No
				Reason(s): This project was added to provide timely repairs as needed for on-call projects.		

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Projects Added to the 2010-2014 STIP in FY 2010 or in the 2011-2015 Highway and Bridge Construction Schedule

RSMo 21.795.3(2)

				1) (2) (2) (3) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4	(Dollars in Inousands)	inds)
County	Route	Job Number	Current SFY Award Date	Description of Improvement / Location	Estimate	'92 Plan
Various	Various	8P2260	2015	On-call asphalt pavement repair on major routes throughout rural District 8.	\$108	oN
				Reason(s): This project was added to provide timely repairs as needed for on-call projects.		
Various	Various	8P2261	2015	On-call asphalt pavement improvements on major routes in urban District 8.	\$215	oN
				Reason(s): This project was added to provide timely repairs as needed for on-call projects.		
Various	Various	8P2263	2014	Pavement improvements on various major routes in urban District 8.	\$2,162	o N
				Reason(s): The project was added to improve the pavement.		
Various	Various	8P2264	2015	Pavement improvements on various major routes in urban District 8.	\$2,177	oN
				Reason(s): The project was added to improve the pavement.		
Various	Various	8P2269	2013	Pavement improvements on various major routes in rural District 8.	\$1,620	No
				Reason(s): The project was added to improve the pavement.		

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Projects Added to the 2010-2014 STIP in FY 2010 or in the 2011-2015 Highway and Bridge Construction Schedule

				K3MO Z 1.7 33:3(Z)	(Dollars in Thousands)	suds)
County	Route	Job Number	Current SFY Award Date	Description of Improvement / Location	Estimate	'92 Plan
Various	Various	8P2270	2014	Pavement improvements on various major routes in rural District 8.	\$1,109	No
				Reason(s): The project was added to improve the pavement.		
Various	Various	8P2279	2015	On-call work zone enforcement in urban District 8.	\$12	o O
				Reason(s): The project was added to provide for safer work zones in District 8.		
Various	Various	8P2281	2015	On-call work zone enforcement in rural District 8.	\$13	No
				Reason(s): The project was added to provide for safer work zones in District 8.		
Various	Various	8P2288	2013	Installation of guardrail and replacement of nonstandard guardrail in rural District 8.	\$333	No
				Reason(s): The project was added due to emerging safety needs.		
Various	Various	8P2289	2014	Installation of guardrail and replacement of nonstandard guardrail in rural District 8.	\$333	No
				Reason(s): The project was added due to emerging safety needs.		

RSMo 21.795.3(2)

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County	Route	Job Number	Current SFY Award Date	Description of Improvement / Location	Estimate	'92 Plan
Various	Various	8P2290	2015	Installation of guardrail and replacement of nonstandard guardrail in rural District 8.	\$333	No
				Reason(s): The project was added due to emerging safety needs.		
Various	Various	8P2291	2015	Pavement improvements on various major routes in rural District 8.	\$2,197	No
				Reason(s): The project was added to improve the pavement.		
Various	Various	8P2294	2011	Removal of obstructions along roadway clear zones at various locations in rural District 8.	\$220	No
				Reason(s): The project was added due to emerging safety needs.		
Various	Various	8Q2223	2010	Update Intelligent Transportation System (ITS) architecture for the Springfield region. This project utilizes the 2000 annual earmark ITS-0029(801).	\$101	o _N
			Amendment	Reason(s): The project was added to comply with federal ITS system requirements.		
Various	Various	8Q2225	2010	Payment for purchase and installation of intelligent transportation system (ITS) software in SFY 2011 for the Springfield region. This project utilizes the 2001 annual earmark ITS-0129(801).	\$282	oN
			Amendment	Reason(s): The project was added to assure compatibility among ITS equipment.		

Avard Date Avard Date	1		i		(Dollars in Thousands)	(spue
Reason(s): The project was added due to ITS operations. 2015 Poerations and management of OzarksTraffic Intelligent Transportation System throughout rural District 8. \$16 The project was added due to ITS operations. The project was added due to ITS operations. 2015 Poerations and management of OzarksTraffic Intelligent Transportation System in urban District 8. \$681 The project was added due to ITS operations. 2013 Pavement improvements on various minor routes in urban District 8. \$2,144 Reason(s): The project was added to improve the pavement. 2014 Pavement improvements on various minor routes in urban District 8. \$1,618 The project was added to improve the pavement.		Job Number	Current SFY Award Date	Description of Improvement / Location	Estimate	'92 Plan
Reason(s): The project was added due to ITS operations. The project was added due to ITS operations. S16		8Q2246	2014	Operations and management of OzarksTraffic Intelligent Transportation System throughout rural District 8.	\$16	oN
2015 Operations and management of Ozarks Traffic Intelligent Transportation System throughout rural District 8. \$16 Reason(s): The project was added due to ITS operations. The project was added due to ITS operations. The project was added due to ITS operations. Peverment improvements on various minor routes in urban District 8. \$2,144 Reason(s): The project was added to improve the pavement. 2014 Pavement improvements on various minor routes in urban District 8. \$1,618 Reason(s): The project was added to improve the pavement. The project was added to improve the pavement.						
Reason(s): The project was added due to ITS operations. The project was added due to ITS operations. Reason(s): The project was added due to ITS operations. Pavement improvements on various minor routes in urban District 8. \$2,144 Reason(s): The project was added to improve the pavement. The project was added to improve the pavement. Reason(s): The project was added to improve the pavement. The project was added to improve the pavement.		8Q2247	2015	Operations and management of OzarksTraffic Intelligent Transportation System throughout rural District 8.	\$16	oN O
Pavement improvements on various minor routes in urban District 8. Reason(s): The project was added due to ITS operations. Pavement improvements on various minor routes in urban District 8. Reason(s): The project was added to improve the pavement. Pavement improvements on various minor routes in urban District 8. Reason(s): The project was added to improve the pavement. The project was added to improve the pavement. The project was added to improve the pavement.						
Reason(s): 2013 Pavement improvements on various minor routes in urban District 8. \$2,144 Reason(s): The project was added to improve the pavement. \$1,618 2014 Pavement improvements on various minor routes in urban District 8. \$1,618 Reason(s): The project was added to improve the pavement. \$1,618		8Q2248	2015	Operations and management of OzarksTraffic Intelligent Transportation System in urban District 8.	\$681	oN
Reason(s): The project was added to improve the pavement. 2014 Pavement improvements on various minor routes in urban District 8. \$1,618 The project was added to improve the pavement. The project was added to improve the pavement.						
Reason(s): The project was added to improve the pavement. 2014 Pavement improvements on various minor routes in urban District 8. \$1,618 Reason(s): The project was added to improve the pavement.	1	8S1300	2013	Pavement improvements on various minor routes in urban District 8.	\$2,144	°Z
Pavement improvements on various minor routes in urban District 8. \$1,618 Reason(s): The project was added to improve the pavement.						
Reason(s): The project was added to improve the pavement.	j e	882266	2014	Pavement improvements on various minor routes in urban District 8.	\$1,618	oN
				Reason(s): The project was added to improve the pavement.		

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County	Route	Job Number	Current SFY Award Date	Description of Improvement / Location	Estimate	'92 Plan
Various	Various	8S2267	2015	Pavement improvements on various minor routes in urban District 8.	\$1,104	No
				Reason(s): The project was added to improve the pavement.		
Various	Various	8S2271	2014	Pavement improvements on various minor routes in rural District 8.	\$4,317	N _O
				Reason(s): The project was added to improve the pavement.		
Various	Various	8S2272	2015	Pavement improvements on various minor routes in rural District 8.	\$1,089	No
				Reason(s): The project was added to improve the pavement.		
Webster	38	8S2168	2011	Bridge improvements over Fork Osage Branch east of Marshfield. Project involves bridge S0887. To be let in combination with project 8S2174.	\$1,691	Yes
				Reason(s): The project was added to improve the bridge condition.		
Webster	38	8S2174	2011	Bridge improvements over Greer Creek east of Marshfield. Project involves bridge S0886. To be let in combination with project 8S2168.	\$1,129	Yes
				Reason(s): The project was added to improve the bridge condition.		

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County	Route	Job Number	Current SFY Award Date	Description of Improvement / Location	Estimate	'92 Plan
Webster	38	8S2274	2011	Pavement improvements from Rte. E to I-44.	\$567	No
				Reason(s): The project was added to improve the pavement.		
Webster	44	212163P	2011	On-call preventive maintenance and pavement repair in Webster and Laclede Counties.	\$214	No
				Reason(s): This project was added to provide timely repairs as needed for on-call projects. Split from project 2l2163.		
Webster	44	812229	2010	Pavement grooving at various locations in non-metropolitan District 8.	\$330	No
			Amendment	Reason(s): The project was added due to emerging safety needs.		
Webster	44	8S2295	2011	Pavement improvements from Greene County to the end of the state route near Cologna Road. To be let in combination with project 8S2296.	\$598	o _N
				Reason(s): The project was added to improve the pavement.		
Webster	09	8P2184	2010	Improve intersection safety and capacity at Rte. VV and Rte. B in Rogersville.	\$673	oN
			Amendment	Reason(s): The project was added to improve the intersection.		

				NSINO 21.7 93.3(2)	(Dollars in Thousands)	ands)
County	Route	Job Number	Current SFY Award Date	Description of Improvement / Location	Estimate	'92 Plan
Webster	09	8P2184Z	2013	Payback in SFY 2013 from Cost Share program to the City of Rogersville to accelerate 8P2184.	\$325	oN
			Amendment	Reason(s): The project was added to allow payback for an accelerated project.		
Webster	09	8P2213	2011	Signalization of the intersection at West Clinton Avenue.	\$731	No
				Reason(s): The project was added due to emerging safety needs.		
Webster	∢	8S2220	2013	Pavement improvements and pedestrian accommodations on Rte. A in downtown Marshfield.	\$407	No
				Reason(s): The project was added to improve the pavement.		
Webster	00	8S2340	2013	Pavement improvements from the Greene County line to Rte. B in Northview. To be let in combination with project 8P2265.	\$296	N _o
				Reason(s): The project was added to improve the pavement.		
Webster	M	8S2308	2011	Pavement improvements from Rte. Y North Jct. to Rte. 38. To be let in combination with projects 8S2295 and 8S2296.	\$367	No
				Reason(s): The project was added to improve the pavement.		

				KSIMO Z1.733.3(Z)	(Dollars in Thousands)	sput)
County	Route	Job Number	Current SFY Award Date	Description of Improvement / Location	Estimate	'92 Plan
Wright	38	8S2010B	2010	Thin lift overlay from Hartville to Rte. 95. (ARRA providing \$653 thousand). *Economic Recovery Project*	669\$	oN
			Amendment	Reason(s): Project was added to fully utilize all available ARRA funds.		
Wright	96	8P2306	2011	Pavement improvements from Rte. 38 to 0.1 mile north of Rte. N.	\$727	oN
				Reason(s): The project was added to improve the pavement.		
Wright	I	8S2262	2013	Bridge improvements over the Gasconade River. Project involves bridge X0853.	\$1,681	Yes
				Reason(s): The project was added to improve the bridge condition.		
Crawford	19	9P0010B	2010	Resurfacing from 0.6 miles north of Route 8 to Route 19 South in Steelville. *Economic Recovery Project*	\$109	ON
			Amendment	Reason(s): Project was added to fully utilize all available ARRA funds.		
Crawford	44	912213	2011	Pavement improvements on westbound lanes from 0.6 mile west of Rte. H to Phelps County line.	\$8,030	oN
				Reason(s): The project was added to improve the pavement.		

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				(2)(2)(2)	(Dollars III Thousands)	lias)
County	Route	Job Number	Current SFY Award Date	Description of Improvement / Location	Estimate	'92 Plan
Crawford	Σ	9B0803	2010 Amendment	Bridge painting on Rte. M in Crawford Co. over Meramec Rvr., on Rte. 17 in Howell Co. over Eleven Point Rvr., on Rte. K in Phelps Co. over Spring Cr. and Rte. 185 and U in Washington Co. over Indian Cr. and Big Rvr. Project involves bridges X0758, A0509, A0524, A0763 and A0460. Part of the Safe and Sound program. Reason(s):	\$869	°N
				The project was added to allow grouping of painting projects.		
Dent	32	9P0010E	2010	Resurfacing from 0.2 mile west of Rte. 72 to 2.5 miles east of Route 72 in the City of Salem. *Economic Recovery Project*	\$303	° N
			Amendment	Reason(s): Project was added to fully utilize all available ARRA funds.		
Howell	160	9S2204	2013	Pavement improvements from Rte. JJ to County Road 6070.	\$1,069	o N
				Reason(s): The project was added to improve the pavement.		
Howell	63	9P2206	2013	Pavement improvements from the Rte. 60/63 interchange to County Road 4490.	\$1,012	No
				Reason(s): The project was added to improve the pavement.		
Phelps	44	212163R	2011	On-call preventive maintenance and pavement repair from Rte. 63 in Phelps County to Rte. 30 in Franklin County.	\$214	No
				Reason(s): This project was added to provide timely repairs as needed for on-call projects. Split from project 2l2163.		

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(Dollars in Thousands)	nate '92 Plan	.23 No		oN 89:		oN 60		No No		75 No	
(Dollars in 1	ation Estimate	\$2,023		\$2,268		facing Route 7 from Route 133 to \$109		unty to Rte. 63 in Phelps County. \$214	projects. Split from project 212163.	and at Rte. D in Phelps Co. \$175	
(2)93.3(Z)	Description of Improvement / Location	Intersection improvements at I-44 and Bus. 44.	Reason(s): The project was added to improve capacity.	Pavement improvements from Rte. 63 South to County Road 5220.	Reason(s): The project was added to improve the pavement.	Resurfacing of Route 133 from Route 7 to the railroad tracks and resurfacing Route 7 from Route 133 to Route A in Richland. *Economic Recovery Project*	Reason(s): Project was added to fully utilize all available ARRA funds.	On-call preventive maintenance and pavement repair from Laclede County to Rte. 63 in Phelps County.	Reason(s): This project was added to provide timely repairs as needed for on-call projects. Split from project 2l2163.	Safety improvements at Rte. J in Pulaski Co. and at Bourbeuse Creek and at Rte. D in Phelps Co.	Reason(s):
	Current SFY Award Date	2012		2013		2010	Amendment	2011		2011	
	Job Number	9P2200		9P2208		9P0010C		212163Q		9P2214	
	Route	44		72		133		44		44	
	County	Phelps		Phelps		Pulaski		Pulaski		Pulaski	

				KSIMO 21.733.3(2)	(Dollars in Thousands)	ands)
County	Route	Job Number	Current SFY Award Date	Description of Improvement / Location	Estimate	'92 Plan
Pulaski	Outer Rd.	910585	2010	Outer road extension improvements in northwest quadrant of Rte. H and I-44. Cost Share project with the Waynesville.	\$1,977	No
			Amendment	Reason(s): The project was added to improve the pavement and to implement a cost share/cost participation project.		
Pulaski	Outer Rd.	910585Z	2012	Payback in SFY 2012 from the Cost Share program to Waynesville for the acceleration of project 910585 on I-44 outer road.	\$1,017	N _o
			Amendment	Reason(s): The project was added to allow payback for an accelerated cost share project.		
Ripley	142	9S0010B	2010	Resurfacing from Route 160 to Rte. E in Doniphan.	\$390	o N
			Amendment	Reason(s): Project was added to fully utilize all available ARRA funds.		
Ripley	160	9P2186	2013	Pavement improvements from Rte. 21 south to Rte. JJ.	\$3,235	No
				Reason(s): The project was added to improve the pavement.		
Shannon	19	9P0010D	2010	Resurfacing on Route 19 from Route 106 to 0.4 miles north of Route F in Eminence and on Route 106 from Route 19 to 1.3 miles west of Route 19. *Economic Recovery Project*	\$163	No
			Amendment	Reason(s): Project was added to fully utilize all available ARRA funds.		

RSMo 21.795.3(2)

				(a)	(Dollars in Thousands)	nds)
County	Route	Job Number	Current SFY Award Date	Description of Improvement / Location	Estimate	'92 Plan
Texas	09	9S0010C	2010	Resurfacing from Route 181 to Route 60 in Cabool. *Economic Recovery Project*	\$162	ON
			Amendment	Reason(s): Project was added to fully utilize all available ARRA funds.		
Texas	63	9P2203	2013	Pavement improvements from the bridge over Brushy Creek to north of bridge over Indian Creek.	\$858	No
				Reason(s): The project was added to improve the pavement.		
Texas	63	9P2224	2011	Pavement improvements from 3.2 miles north of Rte. RA to Rte. U.	\$2,870	o
				Reason(s): The project was added to improve the pavement.		
Various	Various	9P0145	2011	Payment beginning in SFY 2011 for 3M tape installation warranty. District 9 share. Funding from operations funds.	\$100	N _O
				Reason(s): The project was added to allow payback for installation warranty.		
Various	Various	9P2181	2011	On-call work zone enforcement in District 9.	\$21	No
				Reason(s): The project was added to provide for safer work zones in District 9.		

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				(2)(2)(2)(1)(2)(2)(2)(2)(2)(2)(2)(2)(2)(2)(2)(2)(2)	(Dollars in Indusands)	inds)
County	Route	Job Number	Current SFY Award Date	Description of Improvement / Location	Estimate	'92 Plan
Various	Various	9P2205	2013	Pavement improvements and preventative maintenance on various major routes in various counties in District 9.	\$2,735	o N
				Reason(s): The project was added to improve the pavement.		
Various	Various	9P2215	2013	Pavement improvements and preventative maintenance on various minor routes in various counties in District 9.	\$5,465	o N
				Reason(s): This project was added to provide preventive maintenance and to extend life of the pavement.		
Various	Various	9S2216	2012	Pavement improvements and preventative maintenance on various minor routes in various counties in District 9.	\$5,460	o N
				Reason(s): The project was added to improve the pavement.		
Washington	ш	9S0010D	2010	Resurfacing from Route 8 to Route 21 in Potosi. *Economic Recovery Project*	\$101	o Z
			Amendment	Reason(s): Project was added to fully utilize all available ARRA funds.		
Bollinger	34	0P0010B	2010	Resurfacing in Marble Hill. *Economic Recovery Project*	\$536	N _o
			Amendment	Reason(s): Project was added to fully utilize all available ARRA funds.		

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County	Route	Job Number	Current SFY Award Date	Description of Improvement / Location	Estimate	'92 Plan
Bollinger	34	0P2210	2012	Safety improvements at various locations from Rte. MM to Rte. 51. Delta Regional Authority is providing funds of \$1,150,000 in FY 2012.	\$1,878	No
				Reason(s): The project was added due to emerging safety needs.		
Bollinger	51	0P2211	2011	Bridge improvements over East Fork Longs Creek. Project involves bridge G0315.	\$294	No
				Reason(s): The project was added to improve the bridge condition.		
Bollinger	51	0S2262	2013	Pavement improvements from Marble Hill city limits to Rte. 60.	\$2,231	No
				Reason(s): The project was added to improve the pavement.		
Bollinger	91	0P2206	2011	Bridge improvements over Dry Creek. Project involves bridge H0673.	\$107	N _O
			Amendment	Reason(s): The project was added due to emerging safety needs.		
Bollinger	91	0S2261	2012	Pavement improvements from Rte. 51 to Rte. 25.	\$311	No
				Reason(s): The project was added to improve the pavement.		

(sp	'92 Plan	No		No		No		No		No	
(Dollars in Inousands)	Estimate	\$327		\$238		\$477		\$381		\$379	
	Description of Improvement / Location	Pavement improvements from Rte. 72 to Rte. M.	Reason(s): The project was added to improve the pavement.	Improve drainage structure 2 miles east of Rte. 51. Funds from the Missouri Department of Conservation.	Reason(s): The project was added due to emerging maintenance needs.	Pavement improvements from Rte. 51 to Rte. 91.	Reason(s): The project was added to improve the pavement.	Pavement improvements from Rte. B to Rte. 34.	Reason(s): The project was added to improve the pavement.	Pavement improvements from Rte. HH to Rte. 158.	Reason(s): The project was added to improve the pavement.
	Current SFY Award Date	2011		2011		2012		2011		2011	
į	Job Number	0S2249		0S2214		0S2254		0S2250		0S2246	
Ī	Route	В		O		O		nn		142	
	County	Bollinger		Bollinger		Bollinger		Bollinger		Butler	

RSMo 21.795.3(2)

				NOINIO Z 1.7 93.3(Z)	(Dollars in Thousands)	nds)
County	Route	Job Number	Current SFY Award Date	Description of Improvement / Location	Estimate	'92 Plan
Butler	29	0P2238	2012	Bridge improvements over Epps Ditch. Project involves bridge F0664.	\$1,268	No
				Reason(s): The project was added to improve the bridge condition.		
Butler	29	0S2203	2010	Intersection improvements at Bus. Rte. 67, OR 67 and Industrial Park Bypass. *Economic Recovery Project*	\$1,124	oN
			Amendment	Reason(s): Project was added to fully utilize all available ARRA funds.		
Butler	d	0S2215	2012	Bridge improvements over Cane Creek. Project involves bridge G0852.	\$1,496	No
				Reason(s): The project was added to improve the bridge condition.		
Butler	F	0B0803	2010	Bridge painting on Rte. TT in Butler Co. over Ten Mile Cr., Rte. 177 in Cape Girardeau Co. over Indian Cr., on Rte. O in St. Francois Co., over Koen Cr., and Rte. N in Ste. Genevieve Co. over Saline Cr. Project involves bridges N0762, A0764, A2276, N0849. Part of the Safe and Sound program.	\$637	No
			Amendment	Reason(s): The project was added to allow grouping of painting projects.		
Butler	*	0S2245	2011	Pavement improvements from Rte. O to Bus. 60.	\$214	oN
				Reason(s): The project was added to improve the pavement.		

RSMo 21.795.3(2)

				NOING Z 1.1 33:3(Z)	(Dollars in Thousands)	nds)
County	Route	Job Number	Current SFY Award Date	Description of Improvement / Location	Estimate	'92 Plan
Cape Girardeau	177	0S2248	2011	Pavement improvements from Rte. J to Rte. V.	\$212	N _O
				Reason(s): The project was added to improve the pavement.		
Cape Girardeau	25	0S0921B	2010	Installation of lighting, signals, and geometric improvements 0.5 miles south of Route 61.	\$815	°N
			Amendment	Reason(s): The project was added to improve the intersection.		
Cape Girardeau	25	082222	2012	Pavement improvements from Rte. 77 to Rte. NN.	\$2,646	No
				Reason(s): The project was added to improve the pavement.		
Cape Girardeau	55	010010B	2010	Bridge improvements on the southbound I-55 bridge over the Headwater Diversion Channel. Project involves bridge L0297.	\$1,571	No
			Amendment	Reason(s): Project was added to fully utilize all available ARRA funds.		
Cape Girardeau	Q	0S0010B	2010	Resurface from Jackson City limits to Rte. 61. *Economic Recovery Project*	\$429	No
			Amendment	Reason(s): Project was added to fully utilize all available ARRA funds.		

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Projects Added to the 2010-2014 STIP in FY 2010 or in the 2011-2015 Highway and Bridge Construction Schedule

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				KSIMO 21.795.5(2)	(Dollars in Thousands)	(spue
County	Route	Job Number	Current SFY Award Date	Description of Improvement / Location	Estimate	'92 Plan
Cape Girardeau	Q	0S2242	2011	Pavement improvements from Rte. KK to Cane Creek.	\$684	No
				Reason(s): The project was added to improve the pavement.		
Cape Girardeau	ш	0S2243	2011	Pavement improvements from Rte. B to I-55.	\$270	No
				Reason(s): The project was added to improve the pavement.		
Cape Girardeau	00	0S2256	2012	Pavement improvements from Rte. 34 to Rte. Z.	\$383	No
				Reason(s): The project was added to improve the pavement.		
Cape Girardeau	^	0S2228	2013	Bridge improvements over Big Indian Creek. Project involves bridge S0943.	\$384	No
				Reason(s): The project was added to improve the bridge condition.		
Cape Girardeau	≽	0S2234	2013	Improve intersection at Rte. W and Lexington Dr. in Cape Girardeau.	\$1,856	No
				Reason(s): The project was added due to emerging safety needs.		

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Projects Added to the 2010-2014 STIP in FY 2010 or in the 2011-2015 Highway and Bridge Construction Schedule

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County						
	Route	Job Number	Current SFY Award Date	Description of Improvement / Location	Estimate	'92 Plan
Cape Girardeau	>	0S2221	2013	Bridge improvements over I-55. Project involves bridge A0687.	\$861	No
				Reason(s): The project was added to improve the bridge condition.		
Cape Girardeau	Z	0S2255	2012	Pavement improvements from Rte. F to Rte. 25.	\$245	No
				Reason(s): The project was added to improve the pavement.		
Dunklin	164	082266	2013	Pavement improvements from Rte. 412 to Rte. N.	\$708	No
				Reason(s): The project was added to improve the pavement.		
Dunklin	412	0P2267	2013	Pavement improvements from Rte. A to Rte. AC.	\$1,119	No
				Reason(s): This project was added to provide preventive maintenance and to extend life of the pavement.		
Dunklin	N N	082205	2010	Resurface pavement Rte. 412 to Arkansas state line.	\$905	ON
			Amendment	Reason(s): The project was added to improve the pavement.		

RSMo 21.795.3(2)

				NSING 21.193.3(2)	(Dollars in Thousands)	spus)
County	Route	Job Number	Current SFY Award Date	Description of Improvement / Location	Estimate	'92 Plan
Dunklin	>	0S2216	2013	Bridge improvements over Buffalo Ditch. Project involves bridge F0633.	\$613	No
				Reason(s): The project was added to improve the bridge condition.		
Madison	29	0P2229	2011	Improve median crossing 1 mile north of Rte. 72 to allow use as detour route for Safe and Sound Bridge project.	\$316	No
				Reason(s): The project was added to improve the pavement of detour route for Safe and Sound Bridge project.		
Madison	72	0P0010C	2010	Resurface through the City of Fredricktown. *Economic Recovery Project*	\$405	o N
			Amendment	Reason(s): Project was added to fully utilize all available ARRA funds.		
Mississippi	105	0P2268	2011	Pavement improvements from Rte. 62 to I-57 in Charleston.	\$1,166	oN
				Reason(s): The project was added to improve the pavement.		
Mississippi	25	012207	2011	Payment to IDOT for deck sealing of the Mississippi River bridge in Cairo in SFY 2010. Project involves bridge A2000.	\$100	No
				Reason(s): The project was added to allow payback for a cost share/cost participation project.		

RSMo 21.795.3(2)

				(a) (b) (c) (c) (d)	(Dollars in Thousands)	sput)
County	Route	Job Number	Current SFY Award Date	Description of Improvement / Location	Estimate	'92 Plan
Mississippi	22	012208	2011	Payment to IDOT for structural steel and bearing repairs of the Mississippi River bridge in Cairo completed in SFY 2010. Project involves bridge A2000.	\$100	No
				Reason(s): The project was added to allow payback for a cost share/cost participation project.		
Mississippi	ш	0S2258	2012	Pavement improvements from Rte. 62 to Rte. 80.	\$447	No
				Reason(s): The project was added to improve the pavement.		
New Madrid	I	0S2218	2013	Bridge improvements over Otter Slough Ditch. Project involves bridge L0618.	\$701	No
				Reason(s): The project was added to improve the bridge condition.		
New Madrid	Ħ	0S2217	2012	Bridge improvements over Portage Bay. Project involves bridge R0454.	\$526	No
				Reason(s): The project was added to improve the bridge condition.		
New Madrid	22	082220	2012	Bridge improvements over Drainage Ditch 53. Project involves bridge T0784.	\$404	oN
				Reason(s): The project was added to improve the bridge condition.		

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				(3)3.3(z)	(Dollars In Thousands)	ands)
County	Route	Job Number	Current SFY Award Date	Description of Improvement / Location	Estimate	'92 Plan
Pemiscot	55	010955	2011	Pavement improvements at Rte. 84/I-55 interchange in Hayti. Delta Regional Authority is providing \$950,000 in FY 2011.	\$1,223	oN
				Reason(s): This project was added to provide preventive maintenance and to extend life of the pavement.		
Pemiscot	ſ	0S2263	2013	Pavement improvements from Rte. NN to Rte. Z.	\$415	ON
				Reason(s): The project was added to improve the pavement.		
Perry	51	0B0803B	2011	Bridge improvements over Bois Brule Creek. Project involves bridge G0823. Funded by GARVEE. Part of the Safe and Sound program.	\$93	°Z
				Reason(s): The project was added to allow grouping of painting projects.		
Perry	51	0P2199	2010	Bridge rehabilitation over the Mississippi River at Chester in Perry County. Project involves bridge L0135. This project utilizes earmark MO222 funds.	\$480	° Z
			Amendment	Reason(s): This project was added to provide preventative bridge maintenance and to extend the life of bridges.		
Perry	55	012200	2010	Pavement improvements from Rte. 61 interchange in Cape Girardeau County to Rte. B interchange in Perry County. (Alternate Pavement Treatment Project)	\$16,899	oN
			Amendment	Reason(s): The project was added to improve the pavement.		

RSMo 21.795.3(2)

				(a)	(Dollars in Indusands)	nds)
County	Route	Job Number	Current SFY Award Date	Description of Improvement / Location	Estimate	'92 Plan
Perry	Ф	0S2244	2011	Pavement improvements from I-55 to Rte. 72.	\$862	oN o
				Reason(s): The project was added to improve the pavement.		
Perry	ω	0S2247	2011	Pavement improvements from Perryville to I-55.	\$324	o O
				Reason(s): The project was added to improve the pavement.		
Perry	I	0S2271	2013	Bridge improvements over Lauren Creek. Project involves bridge S0732.	\$428	Yes
				Reason(s): The project was added to improve the bridge condition.		
Perry	-	082230	2012	Bridge improvements over Saline Creek. Project involves bridge S0733.	\$1,138	Yes
				Reason(s): The project was added to improve the bridge condition.		
Perry	\	082227	2013	Bridge improvements over Brazeau Creek. Project involves bridge N0740.	\$378	No
				Reason(s): The project was added to improve the bridge condition.		

RSMo 21.795.3(2)

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County	Route	Job Number	Current SFY Award Date	Description of Improvement / Location	Estimate	'92 Plan
Scott	55	012179	2013	Pavement improvements from Rte. 77 to I-57.	\$12,114	oN
				Reason(s): The project was added to improve the pavement.		
Scott	55	212163U	2011	On-call preventive maintenance and pavement repair (concrete only) from Rte. 60 in Scott County to the Arkansas State line and all of 1-155.	\$134	°Z
				reason(s): This project was added to provide timely repairs as needed for on-call projects. Split from project 2l2163.		
Scott	55	212163V	2011	On-call preventive maintenance and pavement repair (asphalt only) from Rte. 60 in Scott County to the Arkansas State line and all of I-155.	\$134	o
				Reason(s): This project was added to provide timely repairs as needed for on-call projects. Split from project 2l2163.		
Scott	91	0P2239	2012	Bridge improvements over Drainage Ditch 2. Project involves bridge S0668.	\$543	Yes
				Reason(s): The project was added to improve the bridge condition.		
Scott	A	082257	2012	Pavement improvements from Rte. 77 to Rte. 61.	\$453	No
				Reason(s): The project was added to improve the pavement.		

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Projects Added to the 2010-2014 STIP in FY 2010 or in the 2011-2015 Highway and Bridge Construction Schedule

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nasj	'92 Plan	°N o		o N		Yes		o O		No	
(Dollars III Thousands)	Estimate	\$194		\$825		\$373		\$138		\$276	
	Description of Improvement / Location	Pavement improvements from Rte. ZZ to Rte. 114.	Reason(s): The project was added to improve the pavement.	Bridge improvements over I-55. Project involves bridge R0139.	Reason(s): The project was added to improve the bridge condition.	Bridge improvements over Lateral St. Johns Ditch. Project involves bridge T0760.	Reason(s): The project was added to improve the bridge condition.	Intersection improvements at I-55 in Scott City.	Reason(s): The project was added to improve the intersection.	Pavement improvements from Rte. 61 to Rte. H.	Reason(s): The project was added to improve the pavement.
	Current SFY Award Date	2012		2013		2013		2011		2012	
•	Job Number	082252		0\$2226		0S2232		0S2269		0S2253	
F	Route	BB		ш		I		×		ח	
	County	Scott		Scott		Scott		Scott		Scott	

RSMo 21.795.3(2)

					(Dollars in Thousands)	ands)	_
County	Route	Job Number	Current SFY Award Date	Description of Improvement / Location	Estimate	'92 Plan	
Scott	Z	0S2259	2012	Pavement improvements from Rte. 61 to Rte. 114.	\$677	No	
				Reason(s): The project was added to improve the pavement.			
Scott	ZZ	0S2251	2012	Pavement improvements from Rte. Z to Rte. 61.	\$219	No	1
				Reason(s): The project was added to improve the pavement.			
St. Francois	32	0S0010C	2010	Rehabilitate the existing pavement on Rte. 32 (Karsh Blvd.) from Rte. OO to Rte. 67 in the City of Farmington. *Economic Recovery Project*	\$1,457	No	
			Amendment	Reason(s): Project was added to fully utilize all available ARRA funds.			
St. Francois	29	0P2209	2012	Interchange ramp improvements at Rte. 47 and Bonne Terre interchange.	\$974	No	
				Reason(s): The project was added to improve the interchange.			
St. Francois	29	0P2270	2013	Median crossover improvements from Declue Lane to Rte. JJ.	\$967	No	
				Reason(s): The project was added due to emerging safety needs.			

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St. Francois AA 0S2264 2013 Pavement improvements from Rte. H to end of s Reason(s): The project was added to improve the pavement The project was added to improve the bridge corrections K 0S2231 2013 Bridge improvements over Terre Bleue Creek. P Reason(s): The project was added to improve the bridge corrective maintenance and pavement to Reason(s): The project was added to improve the bridge corrective maintenance and pavement to Reason(s): This project was added to provide timely repairs Ste. 55 212163T 2011 On-call preventive maintenance and pavement To Reason(s): This project was added to provide timely repairs This project was added to provide timely repairs	-	F	K3IMO 21.733.3(2)	(Dollars in Thousands)	nds)
AA 0S2264 2013 D 0S2223 2013 K 0S2231 2013 55 2121635 2011	Job Number	rent SFY	Description of Improvement / Location	Estimate	'92 Plan
D 0S2223 2013 K 0S2231 2013 55 212163S 2011 55 212163T 2011	AA 0S2264	2013	Pavement improvements from Rte. H to end of state maintenance.	\$263	oN
D 0S2223 2013 K 0S2231 2013 55 212163S 2011 55 212163T 2011			Reason(s): The project was added to improve the pavement.		
65 2121635 2011 55 212163T 2011	D 0S2223	2013	Bridge improvements over Terre Bleue Creek. Project involves bridge T0251.	\$535	Yes
55 212163T 2013		·	Reason(s): The project was added to improve the bridge condition.		
55 212163S 2011 55 212163T 2011	K 0S2231	2013	Bridge improvements over Terre Bleue Creek. Project involves bridge A1445.	\$660	oN
55 2l2163S 2011 55 2l2163T 2011		· ·	Reason(s): The project was added to improve the bridge condition.		
55 212163T 2011	55 212163S		On-call preventive maintenance and pavement repair (concrete only) from Rte. 32 in Ste. Genevieve County to Rte. 60 in Scott County, also all of I-57 in Mississippi County.	\$134	No
55 2l2163T 2011		· ·	Reason(s): This project was added to provide timely repairs as needed for on-call projects. Split from project 212163.		
	55 212163T		On-call preventive maintenance and pavement repair (asphalt only) from Rte. 32 in Ste. Genevieve County to Rte. 60 in Scott County, also all of I-57 in Mississippi County.	\$134	oN
		·	Reason(s): This project was added to provide timely repairs as needed for on-call projects. Split from project 212163.		

RSMo 21.795.3(2)

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County	Route	Job Number	Current SFY Award Date	Description of Improvement / Location	Estimate	'92 Plan
Ste. Genevieve	Ш	0S2265	2013	Pavement improvements from Rte. C to Rte. D.	\$569	No
				Reason(s): The project was added to improve the pavement.		
Ste. Genevieve	۵	082225	2013	Bridge improvements over Mill Creek. Project involves bridge N0635.	\$688	o N
				Reason(s): The project was added to improve the bridge condition.		
Stoddard	25	0P0941	2012	Pavement improvements from the north urban limits of Bernie to Rte. 53 in Holcomb.	\$3,533	No
				Reason(s): The project was added to improve the pavement.		
Stoddard	09	0P2235	2011	Pavement improvements on Rte. 60 south outer road 2 miles west of Rte. TT to Rte. TT.	\$434	No
				Reason(s): The project was added to improve the pavement.		
Stoddard	91	082260	2012	Pavement improvements from Rte. 25 to Rte. 61.	\$806	No
				Reason(s): The project was added to improve the pavement.		

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Projects Added to the 2010-2014 STIP in FY 2010 or in the 2011-2015 Highway and Bridge Construction Schedule

RSMo 21.795.3(2)

				(a) (b) (c) (d) (d) (d) (d) (d) (d) (e) (d) (e) (e) (e) (e) (e) (e) (e) (e) (e) (e	(Dollars in Inousands)	nds)
County	Route	Job Number	Current SFY Award Date	Description of Improvement / Location	Estimate	'92 Plan
Various	55	012212	2011	Striping along I-55 in District 10.	\$393	oN o
				Reason(s): The project was added due to emerging maintenance needs.		
Various	22	012224	2012	Striping along I-55 in District 10.	\$393	No
				Reason(s): The project was added due to emerging maintenance needs.		
Various	55	012233	2013	Striping along I-55 in District 10.	\$393	No
				Reason(s): The project was added due to emerging maintenance needs.		
Various	Various	0P0145	2011	Payment for 3M tape installation warranty. District 10 share. Funding from operations funds.	\$240	No
				Reason(s): The project was added to allow payback for installation warranty.		
Various	Various	0P2240	2011	On-call work zone enforcement at various locations in District 10.	\$25	No
				Reason(s): The project was added to provide for safer work zones in District 10.		

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				(50)	(Dollars in Inousands)	nds)
County	Route	Job Number	Current SFY Award Date	Description of Improvement / Location	Estimate	'92 Plan
Wayne	29	0P0877C	2011	Rumble stripe new pavement from Madison County line to Butler County line. This project is part of an overall plan to improve the Rte. 67 corridor to a divided four-lane from Fredericktown to Poplar Bluff.	\$602	N _o
				Reason(s): The project was added to improve traffic flow.		
Wayne	29	0Р0931Н	2010	Grading, paving and construct bridge south of Silva from County Rd. 219 to County Rd. 220.	\$654	Yes
			Amendment	Reason(s): The project was added to improve roadway.		

Count of Projects: 617

Count of Amendments: 148

\$1,160,122

Estimate: This field contains the current estimate for the project consisting of CN-EST + CN_ENGTOT (CONTIG+ENG) +RW_EST + PRE_ENG+ UTILITIES + NONCONTR.

T:\Planning\OTPM\Reports\Accountabiliy\2010\Projects Added 2010.mdb
Query: qry Projects Added 2011-2015 STIP; Report: Rpt Projects added to 2011-2015 STIP; Table: Final Added Projects 2010 Table
Criteria: Adv_Const <> P' (Payback); CurrentSFY: between 2010 and 2015

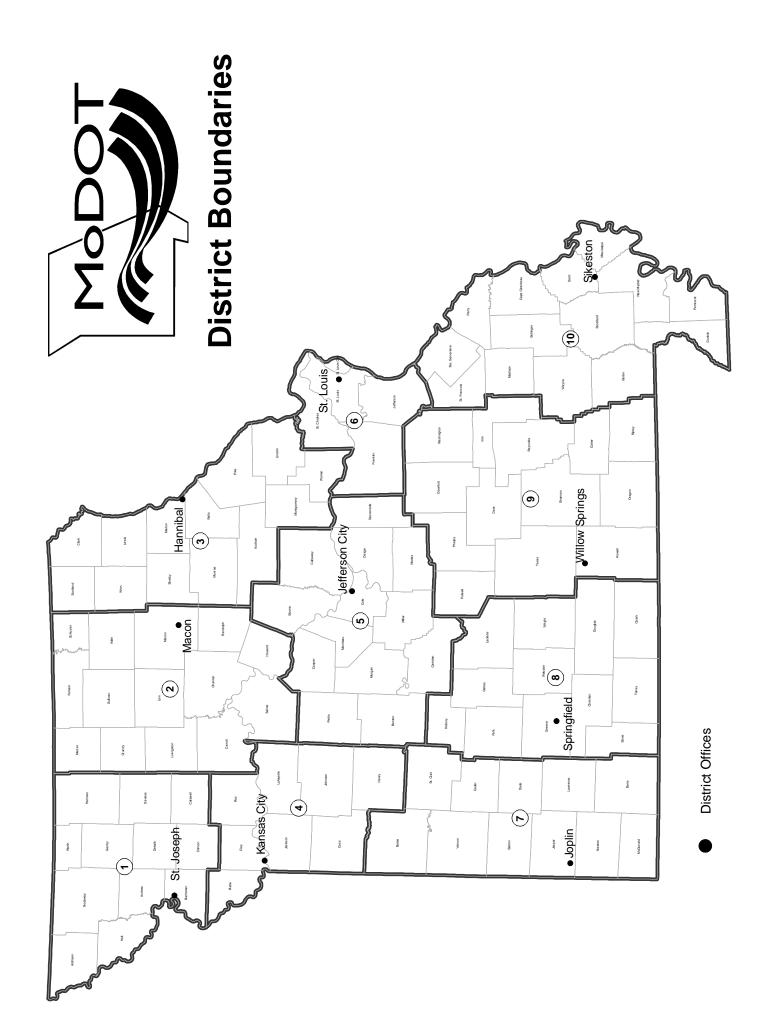
Highway and Bridge Construction Schedule RSMo 21.795.3(3)

Introduction

The information in this section is in accordance with the highlighted portion in the following section of the reporting statute. "(3) The proposed allocation and expenditure of moneys and the proposed work plan for the current fiscal year, at least the next four years, and for any period of time expressed in any public transportation plan approved by either the general assembly or by the voters of Missouri. This proposed allocation and expenditure of moneys shall include the amounts of proposed allocation and expenditure of moneys in each of the categories listed in subdivision (1) of this subsection; ..." Section 21.795.3(3), RSMo Supp. 2002 (L. 2003 TAFP HB 668) (emphasis added).

MoDOT has proposed a specific plan for highway construction covering the next five years. The plan relies only on currently anticipated revenues, and it specifies projects assumed to be placed under contract or authorized for right-of-way acquisition in the state fiscal years 2011 through 2015. As each year of the plan is completed, a new year is added. This plan also includes other modes of transportation.

The 2011–2015 STIP incorporates new projects in 2015. This happens each year – as one year of projects is completed, another year is added. The construction schedule identifies all projects located on the state system.



Missouri Department of Transportation Contact Information

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Transportation Planning

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Commission

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111 Steinhagen

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24943 DeMott

Joplin, MO

Webb City, MO 64870-0388 P.O. Box 388

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Bootheel Regional Planning and

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\cup
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Mr. Chauncey Buchheit

Commission

Executive Director

Glossary of Acronyms

Document Acronyms

Transportation Efficiency Act for the Twenty-first Century **TEA-21**

Metropolitan Planning Organization

Fransportation Management Area TMA

Statewide Transportation Improvement Program STIP STP

Surface Transportation Program

Fransportation Improvement Program

State Fiscal Year (ex. July 2000 - June 2001) Long-Range Transportation Plan TIP LRTP SFY

Federal Fiscal Year (ex. October 2000 - September 2001)

Intelligent Transportation System ITS FHWA

FFY

Federal Highway Association

Demonstration **DEMO**

Preliminary Engineering Right of Way R/W

Department of Economic Development DED

Construction Engineering

Federal Funding Category Acronyms

National Highway System

Surface Transportation Program

MPO Acronyms

Columbia Area Transportation Study Organization **CATSO**

East-West Gateway Coordinating Council **EWGCC**

Joplin Area Transportation Study Organization Mid-America Regional Council JATSO MARC

Springfield Area Transportation Study Organization SATSO

St. Joseph Area Transportation Study Organization SJATS



2217 St. Marys Blvd.

Jefferson City, MO 65102
Phone (573) 526-8058 Fax (573) 526-8052

STATE FISCAL YEAR PROJECT
BUDGETING (ENGINEERING)

		BODG	BODGE ING (ENGIN	ERING)
		Prior Prog.	7/2010-	7/2011- 6/2015
	Scoping for bridge improvements over the 102 River near Rosendale.	18	Ļ	10
Job No: 180553	Fed State Local			•
Anticipated Federal Category: Bridge	11			
	Future Cost: 2,001 - 5,000	11 - 5,000		
	Scoping for bridge improvements over the Platte River, 0.6 mile east of Rte. D, near Rosendale.	13	1	10
Job No: 1S1051	5			
Anticipated Federal Category: Bridge		-		
	Future Cost: 2,001 - 5,000	1 - 5,000		
	Scoping for pavement improvements on northbound lanes and shoulders from north of Rte. 59 interchange	rchange 3	-	2
OD NO: 1P10	to I-29 interchange near Savannan.			
Anticipated Federal Category: N.H.S.	AC-State State Local			
	9			
	Future Cost: 2,001 - 5,000	11 - 5,000		
Job No: 112180	Scoping for pavement improvements on the southbound lane 0.6 mile south of Rte. B to 1.6 miles north of Rte. 136. near Rock Port.	north of 1	-	0
Anticipated Federal Category: I/M	AC-State State Local			
	0 1 0			
	Future Cost: 2,001 - 5,000	11 - 5,000		
	Scoping for interchange improvements at Rte. 169 (Belt Hwy.) South, in St. Joseph.	0	1	2
Job No: 112203	AC-State State Local			
Anticipated Federal Category: N.H.S.	0 9 0			
	Future Cost: 10,001 - 15,000	- 15,000		
	Scoping for bridge improvements over the Platte River east of Rte. AC near St. Joseph.	0	2	0
Job No: 1P2206	Fed State Local			
Anticipated Federal Category: Bridge	0 2 0			
	Future Cost: 2,001 - 5,000	1 - 5,000		
	Scoping for interchange revision at I-35, and new interchange at Griffin Road in Cameron.	15	1	0
Job No: 1P0875	Fed State Local			
Anticipated Federal Category: Bridge	0 1 0			
	Future Cost: 15,001 - 25,000	- 25,000		
		15	20	0
Job No: 1S2205	Fed State Local			
Anticipated Federal Category: State	0 20 0			
		Future Cost: 0		
	AC-State Fed State Local District Engineering Total:	al: 65	61	30
	,			



Transportation Planning 2217 St. Marys Blvd.

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7	2011	2012	2013	2014	2015
State	61	30	0	0	0
AC-State	0	0	0	0	0
Local	0	0	0	0	0
Sub-total State	61	30	0	0	0

2015

2014

2013

2012

2011

Sub-total Federal

Federal

Dollars In Thousands Section 3 - 2 District 1

6/24/10

MoDOT

2011 - 2015 Scoping and Design Projects

2217 St. Marys Blvd.

P.O. Box 270

Jefferson City, MO 65102 Phone (573) 526-8058 Fax (573) 526-8052

STATE FISCAL YEAR PROJECT BUDGETING (ENGINEERING)

			Prior Prod	7/2010-	7/2011-
County: Adair Route: MO 11 Anticipated Federal Category: Bridge	Job No: 2S0412 Bridge	Scoping for bridge improvements over Mussell Fork drainage areas 0.2 mile east of Sullivan Co. Project involves bridge K0303, K0304, and K0305. Fed State Local 15 0 Future Cost: 2,001 - 5,000		10	5
County: Adair Route: MO 11 Anticipated Federal Category: Bridge	Job No: 2S2159 Bridge	Scoping for bridge improvements over Floyd Creek 3.3 miles south of Rte. J. Project involves bridge S0569. Fed State Local 0 10 Fed 1,000	10	တ	r0
County: Adair Route: MO 6 Anticipated Federal Category: S.T.P.	Job No: 2P0781 S.T.P.	Scoping for pavement improvements and upgrade shoulders from Rte. 63 to Knox County line. AC-State A Future Cost: 1,001 - 2,000	21	2	2
County: Adair Route: MO 6 Anticipated Federal Category: Bridge	Job No: 2P2193 Bridge	Scoping for bridge improvements over Chariton River 1 mile east of Rte. 149. Project involves bridge L0534. Fed State Local 0 Future Cost: 1,001 - 2,000	0	5	0
County: Adair Route: US 63 Anticipated Federal Category: N.H.S.	Job No: 2P2197 N.H.S.	Scoping for pavement improvements from Rte. 6 west to Alternate Rte. 63 north intersection. $ \begin{array}{ccc} & & & & & & & \\ & & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & \\ & & & & & \\ & & & & & \\ & & & & & \\ & & & & & \\ & & & & & \\ & & & & & \\ & & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & \\ & & & \\ & $	0	5	0
County: Carroll Route: RTZ Anticipated Federal Category: Bridge	Job No: 2S2185 Bridge	Scoping for bridge improvements over Tater Hill Creek 1.1 miles north of Rte. 65. Project involves bridge T0267. Fed State Local 0 15 Puture Cost: 301 - 1,000	r.	10	ഹ
County: Chariton Route: MO 139 Anticipated Federal Category: Bridge	Job No: 2S2190 Bridge	Scoping for bridge improvements over Stanley Lake 0.2 mile south of Sumner. Project involves bridge R0421. Fed State Local 0 15 Future Cost: 2,001 - 5,000	r.	10	ഹ
County: Chariton Route: US 24 Anticipated Federal Category: Bridge	Job No: 2P2182 Bridge	Scoping for bridge improvements over Mussel Fork River 0.1 mile west of Keytesville. Project involves bridge H0520. Fed State Local 0 15 00 15 Future Cost: 2,001 - 5,000	5ء	10	ഹ
County: Chariton Route: US 24 Anticipated Federal Category: Bridge	Job No: 2P2183 Bridge	Scoping for bridge improvements over Middle Fork Chariton River overflow 1.5 miles east of Rte. 129. Project involves bridge G0891. Fed State Local 0 15 001 - 5,000	ıc O	10	rs.

MoDOT

2011 - 2015 Scoping and Design Projects

2217 St. Marys Blvd.

Transportation Planning

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Jefferson City, MO 65102 Phone (573) 526-8058 Fax (573) 526-8052

			Phone	Phone (5/3) 526-8058 Fax (5/3) 526-8052	73) 526-8052
			STATE FIS BUDGET	STATE FISCAL YEAR PROJECT BUDGETING (ENGINEERING)	ROJECT ERING)
			Prior Prog.	7/2010- 6/2011	7/2011- 6/2015
County: Grundy Route: MO 6 Anticipated Federal Category: S.T.P.	Job No: 2P0782 S.T.P.	Scoping for pavement improvements and upgrade shoulders from Trenton to Rte. 63. $ {\rm AC-State} \\ 0 \\ 10 \\ {\rm Future\ Cost:\ 10,001-15,000} $	21	က	S.
County: Howard Route: BU 240 Anticipated Federal Category: Bridge	Job No: 2S2195 Bridge	Scoping for bridge improvements over KCS Railroad 1.4 miles west of Rte. 5. Project involves bridge K0382. Fed State Local 0 Future Cost: 1,001 - 2,000	0	r.	0
County: Linn Route: RT WW Anticipated Federal Category: Bridge	Job No: 2S2158 Bridge	Scoping for bridge improvements over Clark Branch 0.8 mile west of Rte. ZZ. Project involves bridge T0806. Fed State Local 0 10 Future Cost: 301 - 1,000	10	ĸ	ഹ
County: Linn Route: RT WW Anticipated Federal Category: Bridge	Job No: 2S2187 Bridge	Scoping for bridge improvements over Van Dorsen Creek 3.1 miles east of Rte. 5. Project involves bridge T0807. Fed State Local 0 15 0 15 0 1.5000	5	10	rð.
County: Livingston Route: US 65 Anticipated Federal Category: N.H.S.	Job No: 2P2198 N.H.S.	Scoping for roadway improvements from Chillicothe to Marshall. State Local AC-State AC-State 10 0 Future Cost: > 100,000	0	10	0
County: Macon Route: RTD Anticipated Federal Category: S.T.P.	Job No: 2S2168 S.T.P.	Scoping for bridge improvements over BNSF R.R. in La Plata. Project involves bridge K0516. $ {\rm AC-State} \\ 0 \\ 10 \\ {\rm Future\ Cost:\ 1,001-2,000} $	10	വ	S.
County: Macon Route: RT J Anticipated Federal Category: Bridge	Job No: 2S2160 Bridge	Scoping for bridge improvements over Mussel Fork 2.7 miles west of Rte. JJ. Project involves bridge N0251. Fed State Local 0 0 Future Cost: 301 - 1,000	10	വ	ഹ
County: Macon Route: RT WW Anticipated Federal Category: Bridge	Job No: 2S2181 Bridge	Scoping for bridge improvements over Brush Creek 1.4 miles west of Rte 129. Project involves bridge N0972. Fed State Local 0 15 0 Future Cost: 301 - 1,000	ဒ	10	ιĊ
County: Mercer Route: RT P Anticipated Federal Category: Bridge	Job No: 2S2179 Bridge	Scoping for bridge improvements over Brush Creek 5.7 miles south of Rte. B. Project involves bridge P0670. Fed State Local 0 15 0 1.5000	S	10	ω

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STATE FISCAL YEAR PROJECT BUDGETING (ENGINEERING)

					Prior Pro		7/2010-	7/2011-
	-	Scoping for bridge improvements over Elm Branch 1.1 miles east of Rte. 139. Project involves bridge	Im Branch 1.1 miles east o	of Rte. 139. Project involves bri		\perp	10	0
Koute: US 136 Anticipated Federal Category: Bridge	Job No: 2P2186 Bridge	J0400.	Fed	State Local				
	•		0	(C. 1	200			
County: Putnam		Scoping for bridge improvements over S	hoal Creek 2.2 miles north	of Rte. 129. Project involves b	ridae 5		9	2
Route: RT CC	Job No: 2S2180	N0074.		•				
Anticipated Federal Category: Bridge	Bridge		Fed	State Local				
			0	Future Cost: 301 - 1,000	01 - 1,000			
County: Saline		Scoping for pavement improvements from 2.6 miles east of Rte. YY to the Saline/Cooper County line.	m 2.6 miles east of Rte. Y	/ to the Saline/Cooper County	ine. 0		2	0
Route: IS 70 Anticipated Federal Category: I/M	Job No: 212196		AC-State	State Local				
Carregion Carregory			>	Future Cost: 2,001 - 5,000	01 - 5,000			
County: Saline	Nob No: 252184	Scoping for bridge improvements over T	hrailkill Creek 6 miles nortl	ements over Thrailkill Creek 6 miles north of Marshall. Project involves bridge	oridge 5		10	2
Anticipated Federal Category: Bridge	Bridge		Fed	State Local				
			0	15 0 Entire Cost: 201 - 1 000	7			
			C	ruiule Cost. 3		1		ļ
County: Schuyler Route: US 63	Job No: 2P2194	scoping for bridge improvements over N involves bridge L0136.	lorth Fork Middle Fabius K	ements over North Fork Middle Fabius Kiver 1.6 miles north of Kte. 136. Project	. Project 0		o.	5
Anticipated Federal Category: Bridge	Bridge	,	Fed	State Local				
			9	5 0 Future Cost: 301 - 1.000	01 - 1.000			
County: Schuyler		Scoping for roadway improvements from the lowa state line to Kirksville.	the lowa state line to Kirk		0		9	0
Route: US 63	Job No: 2P2199	- -)	AC-State	State Local				
Anticipated Federal Category: N.H.S.	N.H.S.		0					
				FUTURE COST: 50,00	000,6			
County: Schuyler Route: RT C	Job No: 2S2174	Scoping for bridge improvements over South fork North Fabius River 0.7 mile west of Rte. CC. Project involves bridge P0234.	outh fork North Fabius Riv	er 0.7 mile west of Rte. CC. Pr	oject 10	0	10	2
Anticipated Federal Category: Bridge	Bridge		Fed	State Local				
			Ð	Future Cost: 301 - 1,000	01 - 1,000			
County: Sullivan	Ob No: 252176	Scoping for bridge improvements over Newtown Branch 0.6 mile south of Rte. EE. Project involves bridge ones	lewtown Branch 0.6 mile s	outh of Rte. EE. Project involve	s bridge 10		10	2
Anticipated Federal Category: Bridge	Bridge		Fed	State Local				
			0	15 0 Future Cost: 301 - 1,000	01 - 1,000			
County: Various		Surveying to sell excess right of way parcels in District 2.	cels in District 2.		0		40	0
Route: Various Job Anticipated Federal Category: State	Job No: 2S2192 State		Fed 0	State Local 40 0 Entires	Local 0			
		AC-State Fed S	State Local	District Engineering Total:		2	242	87



Transportation Planning 2217 St. Marys Blvd.

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PROJECT EERING)	7/2011-	6/2015	87
STATE FISCAL YEAR PROJECT BUDGETING (ENGINEERING)	7/2010-	6/2011	242
STATE FI BUDGET		Prior Prog.	182
			<u>.</u>

ring Total:
District Engineering
329
0

0

Dollars In Thousands Section 3 - 6 District 2

6/24/10



Transportation Planning 2217 St. Marys Blvd.

2217 St. Marys Blvd. P.O. Box 270

Jefferson City, MO 65102 Phone (573) 526-8058 Fax (573) 526-8052

		2011	2012	2013	2014	2015
	State	242	87	0	0	0
	AC-State	0	0	0	0	0
	Local	0	0	0	0	0
	Sub-total State	242	87	0	0	0
Federal	•	2011	2012	2013	2014	2015

Sub-total Federal

6/24/10

2217 St. Marys Blvd.

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			LIMIC	-) YPJ 000-076 (616)	75) 270-075
			STATE FIS BUDGET	STATE FISCAL YEAR PROJECT BUDGETING (ENGINEERING)	ROJECT ERING)
			Prior Prog.	7/2010- 6/2011	7/2011- 6/2015
County: Audrain Route: MO 22 Anticipated Federal Category: S.T.P.	Job No: 3P2207 5.T.P.	Scoping for pavement improvements from 0.1 mile west of Rte. E to Boone Couny line, near Centralia. AC-State State D Putture Cost: 2,001 - 5,000	0	2	0
County: Audrain Route: US 54 Anticipated Federal Category: N.H.S.	Job No: 3P2205 I.H.S.	Scoping for pavement improvements from Rte. J, in Mexico, to Rte. 19 North junction, near Laddonia. AC-State State D Putture Cost: 2,001 - 5,000	0	2	0
County: Audrain Route: US 54 Job No: 3P0533 Anticipated Federal Category: S.T.P.	Job No: 3P0533 .T.P.	Value Engineering Study, aerial photography and location study for corridor improvements from Mexico to Bowling Green. AC-State State Local 0 25 Future Cost: 50,001 - 75,000	1,293	25	0
County: Clark Route: US 61 Anticipated Federal Category: Bridge	Job No: 3P2181 Sridge	Scoping for bridge improvements over Honey Creek and Buck Run Creek, 0.9 mile north and 1.5 miles south of Rte. Z. Fed State Local 0 2 Future Cost: 301 - 1,000	10	2	0
County: Knox Route: MO 15 Anticipated Federal Category: Bridge	Job No: 3P0443 3 ridge	Scoping for bridge improvements over South Fabius Creek 1.5 miles south of Rte. AA. Ed State 0 72 Future Cost: 301 - 1,000	22	36	36
County: Knox Route: MO 156 Anticipated Federal Category: Bridge	Job No: 3S0445 3ridge	Scoping for bridge improvements over Salt River 2 miles east of Macon County line. Fed State 0 0 2 Future Cost: 1,001 - 2,000	19	2	0
County: Lewis Route: RT B Anticipated Federal Category: Bridge	Job No: 3S2160 śridge	Scoping for bridge improvements over Wyaconda River 1.1 miles north of Bus. 61 in LaGrange. Fed State 0 Fulton Cost: 301 - 1,000	11	S	0
County: Lewis Route: RTK Anticipated Federal Category: Bridge	Job No: 3S2202 Sridge	Scoping for bridge improvements over Fabius River 1.9 miles south of Rte. Y, near Labelle. Fed State 0 2 Future Cost: 301 - 1,000	0	2	0
County. Lincoln Route: US 61 Anticipated Federal Category: N	Job No: 3P0596B I.H.S.	County: Lincoln Scoping for corridor improvements from Rte. KK South junction in Lincoln County, south to Rte. A in St. Route: US 61 Job No: 3P0596B Charles County. Anticipated Federal Category: N.H.S. AC-State State Local 0 5 Future Cost: 50,001 - 75,000	70	ഹ	0
County: Lincoln Route: RTH Anticipated Federal Category: Bridge	Job No: 3S0597 Sridge	Scoping for bridge improvements over Cuivre River 4.3 miles north of Rte. 47.	જ	2	0

6/24/10

Dollars In Thousands



2011 - 2015 Scoping and Design Projects

2217 St. Marys Blvd.

Transportation Planning

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STATE FISCAL YEAR PROJECT BUDGETING (ENGINEERING)

				7/2010-	7/2011-
			Prior Prog.	6/2011	6/2015
County: Lincoln Route: RT J Job N Anticipated Federal Category: Bridge	Job No: 3S2182 Bridge	Scoping for bridge improvements over Big Creek 0.2 mile south of Rte. U South junction. Fed State Local 0 2	ស	2	0
	265		0		
County: Lincoln Route: RT MM Anticipated Federal Category: Bridge	Job No: 3S2184 Bridge	Scoping for bridge improvements over Crooked Creek 1.5 miles south of Rte. C.	5	7	0
County: Marion Route: MO 79 Anticipated Federal Category: S.T.P.	Job No: 3P2193 S.T.P.	Scoping for pavement improvements from 0.3 mile north of Rte. T in Marion County to Rtes. E and N in Ralls County. $ AC-State & State & Local & 0 \\ 0 & 2 & 0 \\ Euture Cost: ~1,001-2,000 $	5 0	2	0
County: Marion Route: RTK Anticipated Federal Category: Bridge	Job No: 3S2162 Bridge	Scoping for bridge improvements over Cherry Branch 0.3 mile north of Rte. CC.	9	2	0
County: Marion Route: US 61 Anticipated Federal Category: S.T.P.	Job No: 3P0426 S.T.P.	Scoping for Hannibal Expressway from Rte. F in Marion County to south of Rte. M in Ralls County.	68	89	0
County: Monroe Route: MO 154 Anticipated Federal Category: Bridge	Job No: 3S2190 Bridge	Scoping for bridge improvements of various bridges on Rtes. 154, 107 and FF in Monroe County and Rte. J in Ralls County. Fed State Local 0 Fed 5 Future Cost: 5,001 - 10,000	ر 0	5	0
County: Montgomery Route: MO 19 Anticipated Federal Category: S.T.P.	Job No: 3P2198 S.T.P.	Scoping for grading, drainage, paving and bridge from 0.8 mile north of Rte. WW to 0.3 mile south of Rte. WW near New Florence. $ AC-State State State 0 $	0	9	0
County: Montgomery Route: IS 70 J Anticipated Federal Category: I/M	Job No: 312176 I/M	Scoping for pavement improvements on eastbound lanes from 1.9 miles west of Rtes. E and Y interchange in Montgomery County to 0.5 mile west of Rte. 47 in Warren County. AC-State AC-State D Future Cost: 2,001 - 5,000	9	2	0
County: Montgomery Route: IS 70 J Anticipated Federal Category: I/M	Job No: 312188 I/M	Scoping for pavement improvements on westbound lanes from 1.1 miles east of Rte. F to the Callaway County line. AC-State State Local 0 Future Cost: 2,001 - 5,000	2	2	0

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STATE FISCAL YEAR PROJECT BUDGETING (ENGINEERING)

			Prior Prog.	7/2010- 6/2011	7/2011- 6/2015
County: Montgomery Route: IS 70 J Anticipated Federal Category: I/M	Job No: 312189 I/M	Scoping for pavement improvements on eastbound lanes from 1.1 mile west of Rte. 161 to 2 miles east of Rte. F near Jonesburg. AC-State State Local D Future Cost: 5,001 - 10,000	က	2	0
County: Montgomery Route: IS 70 Anticipated Federal Category: I/M	Job No: 312195 I/M	Scoping for bridge improvements over Loutre River 2.2 miles west of Rte. 161.	S	2	0
County: Montgomery Route: RT CC Anticipated Federal Category: Bridge	Job No: 3S2165 Bridge	Scoping for bridge improvements over Elkhorn Creek 0.6 mile west of Rte. E.	11	53	0
County: Montgomery Route: RTK Anticipated Federal Category: Bridge	Job No: 3S2199 Bridge	Scoping for bridge improvements over Dry Fork Creek 1.8 miles west of Rte. 19, near Big Spring.	0	2	0
County: Pike Route: US 54 Anticipated Federal Category: Bridge	Job No: 3P2209 Bridge	Scoping to replace major bridge over Mississippi River at Louisiana. State Local Fed 0 S Future Cost: 1 - 300	0	5	0
County: Pike Route: MO 79 Anticipated Federal Category: Bridge	Job No: 3P2200 Bridge	Scoping for bridge improvements over Little Calumet Creek 2.3 miles north of Rte. N, near Clarksville.	0	2	0
County: Pike Route: MO 79 Job N Anticipated Federal Category: Bridge	Job No: 3P2201 Bridge	Scoping for bridge improvements over Big Calumet Creek 0.6 mile south of Rte. N, near Clarksville.	0	2	0
County: Ralls Route: US 61 Anticipated Federal Category: N.H.S.	Job No: 3P2206 N.H.S.	Scoping for pavement improvements on northbound and southbound lanes from Warren Barrett Drive in Hannibal to 0.5 mile south of Rte. 19 near New London. State $ \begin{array}{ccc} & & & & & & & & \\ & & & & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & \\ & & & & & \\ & & & & & \\ & & & & & \\ & & & & & \\ & & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & \\ & & & \\ & & \\ & & & \\ &$	0	2	0
County: Ralls Route: RTA Job N Anticipated Federal Category: Bridge	Job No: 3S2166 Bridge	Scoping for bridge improvements over Turkey Creek 2.6 miles west of Rte. 61.	11	2	0
County: Warren Route: MO 47 Job No: 3P2155 Anticipated Federal Category: S.T.P.	Job No: 3P2155 S.T.P.	Scoping for Environmental Impact Statement and Location Study from Rte. 94 South to Fifth Street in Washington. AC-State State Local 0 Future Cost: 301 - 1,000	300	40	ര

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							STATE FIS BUDGET	STATE FISCAL YEAR PROJECT BUDGETING (ENGINEERING)	PROJECT
								7/2010-	7/2011-
							Prior Prog.	6/2011	6/2015
County: Warren		Scoping for pavement improvements from 1.4 miles south of Rte. CC to 0.7 mile north of Rte. N.	nents from 1.4 mile	s south of Rte.	CC to 0.7 mile north	n of Rte. N.	30	10	0
Route: MO 47	Job No: 3P2156		Fed		State	Local			
Anticipated Federal Category: Safety	Safety		0		10	0			
					Futu	Future Cost: 2,001 - 5,000			
County: Warren		Scoping for pavement improvements from 0.1 mile south of Rtes. M and MM in Warrenton to Missouri River	nents from 0.1 mile	south of Rtes.	M and MM in Warre	enton to Missouri River	2	2	0
Route: MO 47	Job No: 3P2194	Bridge in Washington (2 disconnected sections).	nected sections).						
Anticipated Federal Category: S.T.P.	S.T.P.		AC-State		State	Local			
			0		v	0			
					Future	Future Cost: 5,001 - 10,000			
County: Warren		Scoping for bridge improvements over Indian Camp Creek 2.4 miles north of I-70.	s over Indian Cam	np Creek 2.4 mile	es north of I-70.		17	2	0
Route: RTJ	Job No: 3S0517		Fed		State	Local			
Anticipated Federal Category: Bridge	Bridge		0		2	0			
	•				Fu	Future Cost: 301 - 1,000			
		AC-State Fed	State	Local		H	-	•	!
		0 0	347	0	District Engineering Total:	eering Lotal:	1,939	302	45
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	2011	2012	2013	2014	2015
State	302	45	0	0	0
AC-State	0	0	0	0	0
Local	0	0	0	0	0
Sub-total State	302	45	0	0	0

Federal		2011	2012	2013	2014	2015
	Sub-total Federal	0	0	0	0	0
	Grand Total	302	45	0	0	0

Dollars In Thousands



2011 - 2015 Scoping and Design Projects

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			LIIOII	FIIOHE (5/5) 320-6036 FAX (5/3) 320-6032	250-025
			STATE FIS BUDGET	STATE FISCAL YEAR PROJECT BUDGETING (ENGINEERING)	ROJECT ERING)
			Drior Drog	7/2010-	7/2011-
County: Henry	100 do:	Scoping for corridor improvements from Johnson County to 1.7 miles north of Clinton.	4	5	0
Anticipated Federal Category: N.H.S.	N.H.S.	5			
		Future Cost: 25,001 - 50,000			
County: Johnson	:	nile south of Rte. Y to Henry County.	11	11	0
Route: MO 13 Anticipated Federal Category: State	Job No: 4P1139	Fed State Local			
County: Johnson		Scoping to construct left-turn lanes at Spirit Gate and Lemays Gate from Rte. DD to 1 mile north of Rte. D.	40	40	0
Route: MO 23	Job No: 411698	AC-State State Local			
Anticipated Federal Category: S.T.P.	S.T.P.	0 40 0 Firthira Cost: 301 - 1 000			
County: Johnson		Scoping for safety improvements at County Road 250.	22	2	0
Route: US 50	Job No: 4P1969B	State Local))	•
Anticipated Federal Category: Safety	Safety				
		Future Cost: 1 - 300			
County: Lafayette		Scoping for roadway improvements from I-70 to the Warrensburg north loop.	0	5	0
Route: MO 13	Job No: 4P2333	AC-State State Local			
Anticipated Federal Category: N.H.S.	N.H.O.	0 0 0 Future Cost: 75,001 - 100,000			
County: Lafayette		Scoping for roadway improvements from Burns School Road to I-70.	0	2	0
Route: MO 13	Job No: 4P2334	$\bar{\mathbf{x}}$			
Anticipated Federal Category: N.H.S.	N.H.S.	0 5 0 0 Future Cost: 75,001 - 100,000			
County: Lafayette		Č	9	2	0
Route: 15 / 0 Anticipated Federal Category: 1/M	JOD NO: 412190	AC-State State Local			
County: Various			10	06	0
Route: Various	Job No: 4S2298	Fed State Local			
Ailticipated Federal Category.	olate				
		AC-State Fed State Local District Engineering Total:	92	163	0

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Transportation Planning 2217 St. Marys Bivd.

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		2011	2012	2013	2014	2015
	State	163	0	0	0	0
	AC-State	0	0	0	0	0
	Local	0	0	0	0	0
	Sub-total State	163	0	0	0	0
Federal	•	2011	2012	2013	2014	2015

Sub-total Federal

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Transportation Planning

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			Phone	Phone (5/3) 526-8058 Fax (5/3) 526-8052	73) 279-8027
			STATE FIS BUDGETI	STATE FISCAL YEAR PROJECT BUDGETING (ENGINEERING)	ROJECT ERING)
			Prior Prog.	7/2010- 6/2011	7/2011- 6/2015
County: Cass Route: MO 2	Job No: 4S2151	Scoping for bridge improvements 1 mile east of Rte. 71 over Muddy Creek between Eastwood Street West innction and Eastwood Street East junction in City of Harrisonville.	12	ည	0
	Bridge	Fed State Local			
		0 5 0 Future Cost: 2,001 - 5,000			
County: Cass		Scoping for capacity improvements from 155th Street to North Cass Parkway.	10	10	0
Route: US 71	Job No: 412291	tate			
Anticipated Federal Category: N.H.S.	N.H.S.	0 10 0 Figure Cost: 15 000			
County: Cass		Scoping for signal improvements, replace bridge, and capacity improvements at the Rte. 291 interchange.	99	9	10
Route: US 71	Job No: 4P1475	Fed State Local			
Anticipated Federal Category: Bridge	Bridge	0 20 0 Figure Cost: 15.000			
County: Cass		Scoping for location study at South Rockhaven Road north of Harrisonville.	15	2	0
Route: US 71	Job No: 4P2227				
Anticipated Federal Category: N.H.S.	N.H.S.	0 5 0 Furture Cost: 5 000 - 10 000			
County: Cass		Scoping for a location study at 211th Street from Rte. Y to Rte. J in Peculiar.	22	22	o
Route: US 71	Job No: 4P2247	Fed State Local)	1)
Anticipated Federal Category: N.H.S.	N.H.S.				
		Future Cost: 25,001 - 50,000			
County: Cass		rg.	20	850	850
Route: RT E	Job No: 4S2280	0,1			
Anticipated Federal Category: S.T.P.	S.T.P.	1,360 340 00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			
County, Clay		Scoping for invastigation/inspection of mine under roadway	O	ç	c
Pourte: 118 169	Ich No. 402254	occuping to investigation in specifical or times and a constant Γ_{con} . Γ_{con}	3	2	•
eral Category.	State) iaic			
County: Clay		Scoping for pavement improvements from I-29 South to the north end of the Broadway Bridge.	29	15	o
Route: US 169	Job No: 4S1670	tate			
Anticipated Federal Category: N.H.S.	N.H.S.	0 15 0			
		Future Cost. 4,001 - 5,000	ŝ	l	,
County: Clay		Street U.z mile north of Kte. 15z.	7,	ဂ	>
Koute: US 169 Job No: 4U1165	Job No: 401165				
Anticipated Federal Category:	N.H.S.	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			
County: Clav		doe, and interchange improvements at 108th Street 2	09	6	o
Route: US 169	Job No: 4U1166	Kansas City area.	}))
Anticipated Federal Category: N.H.S.	N.H.S.	AC-State S			
		0 3 0 Enthus Cost: 6001 - 10 000			
		i atalie Gost. 3001 - 10100			

2011 - 2015 Scoping and Design Projects

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					()
			Prior Prog.	7/2010- 6/2011	7/2011- 6/2015
		Constitution of the Consti	1	4	
County: Clay Route: MO 210	.lob No. 4U1114	Scoping for capacity improvements from west of Etdoir Road to east of Rte. 291. AC-State State	26/	2	>
Anticipated Federal Category: S.T.P.	S.T.P.	10			
-		Future Cost: 15,00	15,001 - 25,000		
County: Clay			25	2	0
Route: IS 35	Job No: 411773	tate S			
Anticipated Federal Category: I/M	W/I	0 5 0 Future Cost: 5.001 - 10.000	- 10,000		
County: Clay		oad to I-35.	264	80	40
Route: MO 92	Job No: 4P1748	AC-State State Local			
Anticipated Federal Category: N.H.S.	N.H.S.	0 120			
		Future Cost: 5,00	5,001 - 10,000		
County: Jackson		derbird Road in Kansas City.	10	10	0
Route: MO 150 Job Anticipated Federal Category: S T B	Job No: 4P2251B S T P	Fed State Local			
	-	Future Cost:	5,001 - 10,000		
County: Jackson		Scoping for outer road study/design from Courtney Road to Kentucky Road.	20	2	0
Route: 291 OR	Job No: 4S1940			ı	'
Anticipated Federal Category: State	State	0 2 0			
		Future Cost: 2,001 - 5,000	1 - 5,000		
County: Jackson		ine to I-670.	150	150	0
Route: IS 35	Job No: 412275	-			
Anticipated Federal Category: I/M	W /1	0 ISO 0 Entiture Cost: 25 00	0 25 001 - 50 000		
County: Jackson			15	10	0
Route: MO 350	Job No: 4S1746	Fed State Local			
Anticipated Federal Category: State	State				
		Future Cost: 10,00	10,001 - 15,000		
		o south of Missouri River.	3	9	0
Route: IS 435	Job No: 411068	AC-State State Local			
Anticipated Federal Category: I/M	W.	U S Puture Cost: 2.0	2.001 - 5.000		
County: Jackson Route: IS 435	.lob No. 412337	Scoping for corridor improvements from the Manchester Interchange at 103rd Street to just west of Rte. 71 within the limits of Kansas City	. Rte. 71 0	5	0
Anticipated Federal Category: I/M	W/I	Fed St			
		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	000		
County: Jackson Route: 1S 470	OD No. 411942	Scoping for purpose and need statement and traffic analysis of I-470 corridor from 39th Street to Blue Ridge Boulevard	lue Ridge 1,610	S	0
	W/I	AC-State S			
		9 S Future Cost: 25.001 - 50.000	- 50.000		



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Transportation Planning

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			STATE FIS	STATE FISCAL YEAR PROJECT	ROJECT
			BUDGET	BUDGETING (ENGINEERING)	ERING)
			Prior Prog.	7/2010- 6/2011	7/2011- 6/2015
	277	treet to Rte. 50 in Lee's Summit and Indepen	10	2	0
Anticipated Federal Category: State	State				
		Future Cost: 30,001 - 73,000			
County: Jackson		n Independence.	10	S.	0
Route: IS 470	Job No: 411942C	S			
Anticipated Federal Category: State	State	0 5 0 0 Future Cost: 25,001 - 50,000			
County: Jackson		Scoping for intersection and outer road improvements at Todd George Road, Blackwell Road, and Smart	15	2	0
Route: US 50	Job No: 4P2233	Road in Lee's Summit.			
Anticipated Federal Category: State	State	. Si			
		0 5 0 0 0 1 - 25,000 Euture Cost: 15,001 - 25,000			
County: Jackson		1 South junction.	10	10	0
Route: US 50	Job No: 4P2292	S			
Anticipated Federal Category: N.H.S.	N.H.S.	0 10 0 Entire Cost: 5 001 - 10 000			
County: Jackson		Sconing for corridor Improvements from Chinman Road to Rte 291 North	•	ĸ	c
Route: US 50	Job No. 4P2336	A C-State State	,))
Anticipated Federal Category: N.H.S.	N.H.S.	v			
County: Jackson			45	2	0
Route: IS 670	Job No: 411710B	. S			
Anticipated Federal Category: I/M	W/I				
		Future Cost: 1 - 300			
County: Jackson		harlotte, and Holmes bridges in downtown	220	200	0
Route: IS 670	Job No: 412023	tate			
Anticipated Federal Category: I/M	W/I	0 200 0 0 0 1 15.000			
County: Jackson		Sconing for First Tier Environmental Impact Statement from Kansas State line to just east of 1.470	3 800	50	C
Route: IS 70	Job No: 4I1486B	ocoping to this the Environmental impact oracline them tails as oracline to just east of 1475 interchange.	9	3	•
Anticipated Federal Category: I/M	N/I	AC-State S			
		0 50 0 0 Euture Cost: 2.001 - 5.000			
County: Jackson		Scoping for interchange improvements at I-435 within the limits of Kansas City.	o	2	0
Route: IS 70	Job No: 411597C	AC-State State Local			
Anticipated Federal Category: N.H.S.	N.H.S.	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			
		ruidie Cost.			
County: Jackson Route: IS 70	Job No: 412289	is Chapel Road in Blue tate	10	10	0
Anticipated Federal Category: I/M	W/I	0 10 0			
		Future Cost: 10,001 - 15,000			



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STATE FISCAL YEAR PROJECT

			BUDGET	BUDGETING (ENGINEERING)	ERING)
			Prior Prog.	7/2010- 6/2011	7/2011- 6/2015
County: Jackson		Blue Springs to Rte. F in Oak Grove.	10	10	0
Route: IS 70 Anticipated Federal Category: I/M	Job No: 412293	AC-State State Local			
		Future Cost: 50,001 - 75,000			
		Planning study on Rte. 71 outer roads in Grandview.	210	2	0
Route: US 71	Job No: 4P2237	AC-State State Local			
Anticipated Federal Category: N.H.S.	N.H.S.	0 5 0 Future Cost: 25,001 - 50,000			
County: Jackson		in Grandview, Belton and Kansas City.	10	2	0
Route: US 71	Job No: 4P2256	Fed State Local			
Anticipated Federal Category: State	State	0 0 0 Future Cost: 15,001 - 25,000			
County: Jackson		Scoping to improve corridor from 13th Street to city limits of Oak Grove.	9	2	0
Route: RTF	Job No: 4P2267	AC-State State Local			
Anticipated Federal Category: S.T.P.	S.T.P.	0 5 0 Future Cost: 5,001 - 10,000			
County: Jackson		a.	12	2	0
Route: Various	Job No: 4P2191	AC-State State Local			
Anticipated Federal Category: S.T.P.	S.T.P.	0 5 0 0			
		ı			
County: Platte	10 No. 412222	Springs Parkway in Kansas City.	0	cs.	0
Anticipated Federal Category: I/M	JOD NO. 412333				
County: Platte		Scoping for roadway improvements from Rte. K to I-435 in Platte County.	2	2	0
Route: MO 45	Job No: 4U1108C	. S			
Anticipated Federal Category: S.T.P.	S.T.P.	0 5 0 0 Enture Cost: 15,001 - 25,000			
		Scoping for bridge improvements over the Missouri River.	20	20	0
Route: US 69 John Johnson Category: Bridge	Job No: 4P2279 Bridge	Fed State Local			
	285				
County: Platte		in Riverside.	30	10	0
Route: US 69	Job No: 4S2206	S			
Anticipated Federal Category: Bridge	Bridge	0 10 0 Future Cost: 2,001 - 5,000			
County: Platte		Scoping for capacity improvements from the Kansas State line to Smithville.	10	2	0
Route: MO 92	Job No: 4P1342B	Fed State Local			
Anticipated Federal Category: State	State	0 5 0 Future Cost: 50,001 - 75,000			



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Transportation Planning

P.O. Box 270 Jefferson City, MO 65102

			11.11) AT 9000 000 (616)	zeas eze eze	
			BUDGET	BUDGETING (ENGINEERING)	ROJECI ERING)	
			Prior Prog.	7/2010- 6/2011	7/2011- 6/2015	
County: Platte		Scoping for bridge improvements over Rte. 45 in Beverly.	12	2	0	
Route: MO 92	Job No: 4P2152	Fed State Local				
Anticipated Federal Category: Bridge	Bridge	0				
	•	Future Cost: 5,001 - 10,000	0			
County: Platte		Scoping for intersection improvements at 136th Street.	3	30	0	
Route: RT N	Job No: 4S1778	Fed State Local				
Anticipated Federal Category: Safety	Safety	0 30 0				
		Future Cost: 301 - 1,000	0			
County: Various		Scoping to provide location survey plans for various projects at various locations.	1	66	0	
Route: Various	Job No: 4P2303	Fed State Local				
Anticipated Federal Category: State	State	0 66 0				
		Future Cost: 0	0			
County: Various		Scoping to install fencing on various bridges at various locations in urban District 4.	0	2	0	
Route: Various	Job No: 4P2338	Fed State Local				
Anticipated Federal Category: State	State	0 2 0				
		Future Cost: 301 - 1,000	0			
County: Various		Scoping to upgrade sign trusses at various locations in urban District 4.	0	2	0	
Route: Various	Job No: 4P2339	Н				
Anticipated Federal Category: State	State	0 2 0				
		Future Cost: 1,001 - 2,000	0			
County: Various		Scoping to improve acceleration and deceleration lanes at various locations in urban District 4.	0	2	0	
Route: Various	Job No: 4P2340	Fed State Local				
Anticipated Federal Category: State	State	0 2 0				
		Future Cost: 301 - 1,000	0			
		AC-State Fed State Local District Engineering Total:	7.678	1,718	006	
		0 057,1) . , (.	?: ::		



Transportation Planning 2217 St. Marys Blvd.

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	2011	2012	2013	2014	2015
State	1,038	220	0	0	0
AC-State	0	0	0	0	0
Local	0	0	0	0	0
Sub-total State	1,038	220	0	0	0
Federal	2011	2012	2013	2014	2015

089

680 1,718

Sub-total Federal

Transportation Planning

2217 St. Marys Blvd.

P.O. Box 270

2011 - 2015 Scoping and Design Projects

			Phone	Phone (5/3) 526-8058 Fax (5/3) 526-8052	75) 276-8052
			STATE FIS BUDGETI	STATE FISCAL YEAR PROJECT BUDGETING (ENGINEERING)	ROJECT ERING)
			Prior Prog.	7/2010- 6/2011	7/2011- 6/2015
County: Benton Route: MO 7	Job No: 5P0933	Scoping for bridge improvements over the Osage River, 1.4 miles west of Rte. 65 north junction. Project involves bridge A3017.	45	2	2
deral Category: Br	lge	Fed State Local			
County: Benton Route: MO 7	Job No: 5P2211	. 65 to Rte. 5 in Camd tate	0	2	92
Anticipated Federal Category: N.H.S.	ν <u>;</u>	0 100 0 0 Future Cost: 2,001 - 5,000			
County: Boone		63 and Rte. H intersection.	101	150	100
Route: US 63 Anticipated Federal Category: N.H.S.	ob No∷ 5P0738 .S.	AC-State State Local 0 250 0 Euture Cost: 15,001 - 25,000			
County: Boone		Scoping for slide repairs at various locations in Boone County.	0	10	0
eral Category: N	Job No: 5P2213 H.S.	AC-State State Local			
Anticipated Feed and Oategoly.	į				
County: Boone		Scoping for bridge improvements on four bridges in the westbound lanes at various locations in Columbia.	2	20	40
Route: IS 70	Job No: 512172	Fed State Local			
Anticipated Federal Category: State	e	0 09 0			
		Future Cost: 2,001 - 5,000			
County: Boone Route: IS 70	Job No: 512176	Scoping for pavement improvements on the eastbound lanes from the Lake of the Woods interchange to the bridge over Cedar Creek (L0332).	S.	9	9
Anticipated Federal Category: I/M		tate			
		0 20 0 0 Future Cost: 2,001 - 5,000			
County: Boone		Scoping for bridge improvements over Bus. 70. 0.3 mile south of I-70 in Columbia.	2	5	20
Route: RTB	Job No: 5S2186	Fed State Local			
Anticipated Federal Category: Bridge	ige	0 25 0 0 Euture Cost: 301 - 1,000			
County: Boone Route: RTE	Job No: 5S2182	Scoping for bridge and roadway improvements from 0.1 mile north of Perche Creek to 0.5 mile north of the Columbia city limits. Project includes bridges A0557 over Perche Creek and A0558 over Bocky Fork Creek.	9	10	20
ted Federal Category: Br	lge	Fed State Local			
		Future Cost: 1,001 - 2,000			
County: Boone Route: MO 740	Joh No. 550636	Scoping for extension of corridor from Rte. 63 to I-70 at Lake of the Woods in Columbia. The estimated cost for the preferred alternative is \$75 to \$100 million Includes Columbia's future extension of Ballender Lane	1,473	25	75
eral Category: S.	Ъ.	Fed State Local			
		0 100 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			
		Tatale Cost. 19,001 - 100,000			

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			STATE FIS	STATE FISCAL YEAR PROJECT	ROJECT
			BUDGET	BUDGETING (ENGINEERING)	ERING)
			Prior Prog.	7/2010- 6/2011	7/2011- 6/2015
County: Boone Route: RTZ Job Anticipated Federal Category: State	Job No: 5S2194 State	Scoping for bridge improvements over I-70. Project involves bridge L0909. Fed State Docal 65 Puture Cost: 301 - 1,000	ļ	25	40
County: Callaway Route: US 54 Anticipated Federal Category: N.H.S.	Job No: 5P0958 N.H.S.	Scoping for pavement improvements on westbound lanes from Audrain County line to crossover at Old Rte. 54. AC-State State Local 0 0 Future Cost: 2.001 - 5.000	ıs.	ક	15
County: Callaway Route: US 54 Anticipated Federal Category: N.H.S.	Job No: 5P0959 N.H.S.	Scoping for pavement improvements on eastbound lanes from the crossover at Old Rte. 54 to the Audrain County line. AC-State State 15 Puture Cost: 2,001 - 5,000	£ .	ડ	20
County: Callaway Route: 54 Anticipated Federal Category: S.T.P.	Job No: 5P2161 S.T.P.	Scoping for environmental and location study for new corridor southwest of Fulton.	15	5	0
County: Callaway Route: IS 70 Anticipated Federal Category: I/M	Job No: 510972 I/ M	Scoping for pavement improvements on the westbound lanes from the Rte. D overpass, 2 miles west of Williamsburg, to Auxvasse Creek. AC-State AC-State State Coal D Future Cost: 1,001 - 2,000	37	5	10
County: Camden Route: MO 5 Anticipated Federal Category: S.T.P.	Job No: 5P2187 S.T.P.	Scoping for capacity improvements from Lake Road 5-36 to Jet Ski Road, 0.25 mile north of the Hurricane Deck School. Fed State Local 0 68 Future Cost: 1,001 - 2,000	15	30	38
County: Camden Route: MO 5 Anticipated Federal Category: S.T.P.	Job No: 5P2210 S.T.P.	Scoping for pavement improvements from Rte. 135 to the Niangua Bridge over the Lake of the Ozarks. $ \begin{array}{ccc} & \text{State} & \text{Local} \\ & 0 & 84 & 0 \\ & & & \end{array} $ Future Cost: 2,001 - 5,000	0	10	74
County: Camden Route: US 54 Anticipated Federal Category: N.H.S.	Job No: 5P2206 N.H.S.	Scoping for pavement improvements from 0.1 mile west of Old Rte. 5 to the Niangua Bridge, 2.5 miles west of Camdenton. $ AC-State & State & Local & 0 & 15 & 0 \\ 0 & 15 & Puture Cost: 301 - 1,000 \\ \hline $	0 0	5	10
County: Camden Route: MO 242 Anticipated Federal Category: S.T.P.	Job No: 5P0731 S.T.P.	Scoping for new two-lane roadway from Rte. 5 East to 3.4 miles east of Rte. TT. AC-State State 450 0 Future Cost: 15,001 - 25,000	681	150	300



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			Phone (Phone (5/3) 526-8058 Fax (5/3) 526-8052	7508-975 (5)
			STATE FIS BUDGETI	STATE FISCAL YEAR PROJECT BUDGETING (ENGINEERING)	ROJECT ERING)
			Prior Prog.	7/2010- 6/2011	7/2011- 6/2015
County: Cole Route: US 50 Anticipated Federal Category: N.H.S.	Job No: 5P0965 N.H.S.	Scoping for pavement improvements on the westbound lanes from Bus. 50 West to 0.6 mile west of Rte. D. AC-State AC-State 15 Future Cost: 1,001 - 2,000	17	S.	10
County: Cole Route: US 50 Anticipated Federal Category: N.H.S.	Job No: 5P0966 N.H.S.	Scoping for pavement improvements on the eastbound lanes from 0.6 mile west of Rte. D to Truman Boulevard. AC-State AC-State 15 Puture Cost: 2,001 - 5,000	17	ro.	10
County: Cole Route: US 54 Job Anticipated Federal Category: Safety	Job No: 5P2185 Safety	Scoping for safety improvements at various median crossovers from Rte. 179 to Rte. 17. Ped State Cost 0 0 0	10	20	25
County: Cooper Route: MO 41 Anticipated Federal Category: State	Job No: 5S2197 State	Scoping for bridge improvements over the Lamine River, 1.5 miles north of I-70. Project involves bridge K0236. State Local 0 125 0 Future Cost: 2,001 - 5,000	2	50	75
County: Cooper Route: IS 70 Anticipated Federal Category: I/M	Job No: 512212 I/M	Scoping for slide repairs at various locations in Cooper County. AC-State 10 Puture Cost: 1,001 - 2,000	0	10	0
County: Gasconade Route: RTH Anticipated Federal Category: Bridge	Job No: 5S2203 Bridge	Scoping for bridge improvements over Little Berger Creek and Fork Creek, 1.3 miles north of Rte. Z and 1.5 miles south of Rte. Z. Project involves bridges N0680 and N0681. Red	0	10	35
County: Miller Route: MO 42 Job Anticipated Federal Category: Safety	Job No: 5P2183 Safety	Scoping for safety improvements at the intersection of Rte. 17 in Iberia. State State 0 The intersection of Rte. 17 in Iberia. State 1000 Fed 30 Future Cost: 301 - 1,000	5	10	20
County: Morgan Route: MO 5 Anticipated Federal Category: S.T.P.	Job No: 5P2209 S.T.P.	Scoping for pavement improvements from 0.2 mile south of Rte. TT to Rte. 135. AC-State AC-State 74 Future Cost: 2,001 - 5,000	0	10	64
County: Morgan Route: US 50 Anticipated Federal Category: Bridge	Job No: 5P2198 Bridge	Scoping for bridge improvements over the Lamine River and Union Pacific railroad, 4.2 miles west of Syracuse. Project includes bridges A1193 and A1297. State Local 0 10 Fed 1000	0	3	ស



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State State				Prior Prog.	7/2010-	7/2011- 6/2015
3	County: Osage		Scoping for roadway improvements from Sugar Creek to 2.0 miles south of Rte. B near Meta.	20	2	14
Future Cost: 1,001 - 2,000	Route: MO 133 Anticipated Federal Category:	Job No: 5P2167 S.T.P.	State 19			
Job No: 5P0639 Scoping for future 4-lane highway from County Road 604 west of Linn to Rte. 89 North east of Linn. O	-		Future Cost: 1,0	1 - 2,000		
Job No: 5P0639 AC-State State Local Local Scoping for future 4-lane highway from Ret. 50 to south of Westphalia.	County: Osage		Scoping for future 4-lane highway from County Road 604 west of Linn to Rte. 89 North east of Lin		2	10
Scoping for future 4-lane highway from Rte. 50 to south of Westphalia.	Route: US 50	Job No: 5P0639	AC-State State Loca			
Scoping for future 4-lane highway from Rec. 50 to south of Westphalia. Future Cost: 25,001 - 50,000	Anticipated Federal Category:	N.H.S.	15			
Scoping for future 4-lane highway from Rec. 50 to south of Westphalia. Local Beral Category: N.H.S. Scoping for future 4-lane highway from east of Sedalia to west of Syracuse. Local Beral Category: N.H.S. Scoping for future 4-lane highway from east of Sedalia to west of Syracuse. Local Beral Category: N.H.S. Scoping for pavement improvements from 0.13 mile east of Rite. 65 to 0.8 mile east of Rite. 77. Job No: 5P2205 Scoping for pavement improvements from 0.13 mile east of Rite. 65 to 0.8 mile east of Rite. 77. Job No: 5S2193 Surveying to sell excess right of way parcels in District 5. State Local Beral Category: State State Local Beral Category: State State Local Beral Category: Sta			Future Cost: 25,00	- 50,000		
Job No: 5P0950B	County: Osage			0	15	100
Scoping for future 4-lane highway from east of Sedalia to west of Syracuse. Local Bob No: 5P0626 Scoping for future 4-lane highway from east of Sedalia to west of Syracuse. Local Bob No: 5P205 Scoping for pavement improvements from 0.13 mile east of Rte. 65 to 0.8 mile east of Rte. 1T. Job No: 5P2205 Suze Bob No: 5P205 Suze Bob	Route: US 63	Job No: 5P0950B	State			
Scoping for future 4-lane highway from east of Sedalia to west of Syracuse.	Anticipated Federal Category:	N.H.S.				
Scoping for future 4-lane highway from east of Sedalia to west of Syracuse. Job No: 5P0626 Job No: 5P2205 Scoping for pavement improvements from 0.13 mile east of Rte. G5 to 0.8 mile east of Rte. TT. Job No: 5P2205 Scoping for pavement improvements from 0.13 mile east of Rte. G5 to 0.8 mile east of Rte. TT. AC-State AC-State AC-State State Local AC-State State Local AC-State State Local O Future Cost: 2,001 - 50,000 TS Future Cost: 2,001 - 5,000 O Future Cost: 0,001 - 5			Future Cost: 25,00	- 50,000		
Job No: 5P0626 Local Loc	County: Pettis		Scoping for future 4-lane highway from east of Sedalia to west of Syracuse.	0	25	100
Scoping for pavement improvements from 0.13 mile east of Rte. 65 to 0.8 mile east of Rte. TT.	Route: US 50	Job No: 5P0626	State			
Scoping for pavements from 0.13 mile east of Rte. 65 to 0.8 mile east of Rte. 75	Anticipated Federal Category:	N.H.S.				
Scoping for pavement improvements from 0.13 mile east of Rte. 65 to 0.8 mile east of Rte. TT.			Future Cost: 25,00	- 50,000		
Job No: 5P2205 AC-State State Local Decal	County: Pettis		Scoping for pavement improvements from 0.13 mile east of Rte. 65 to 0.8 mile east of Rte. TT.	0	22	20
No: 5S2193 Surveying to sell excess right of way parcels in District 5. State Local O Future Cost: 2,001 - 5,000 O O	Route: US 50	Job No: 5P2205	State			
Surveying to sell excess right of way parcels in District 5. State	Anticipated Federal Category:	N.H.S.				
Surveying to sell excess right of way parcels in District 5. State Local State Cocal AC-State AC-State AC-State AC-State AC-State District Engineering Total: State Cocal AC-State AC-State District Engineering Total: State Cocal AC-State Cocal AC-State AC-State District Engineering Total: State Cocal AC-State AC-State Cocal AC-State AC-			Future Cost: 2,0	1 - 5,000		
No: 5S2193 Fed State Local	County: Various		right of way parcels in District 5.	0	20	0
AC-State Fed State Local District Engineering Total: 2,470	Route: Various Anticipated Federal Category:	Job No: 5S2193 State	State 50			
Fed State Local District Engineering Total: 2,470	-			Cost: 0		
			Fed State Local 0 2,144 0		757	1,387



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Jefferson City, MO 65102 Phone (573) 526-8058 Fax (573) 526-8052

		2011	2012	2013	2014	2015
	State	757	704	548	85	50
	AC-State	0	0	0	0	0
	Local	0	0	0	0	0
	Sub-total State	757	704	548	85	50
Federal		2011	2012	2013	2014	2015
	Sub-total Federal	0	0	0	0	0
	Grand Total	757	704	548	85	20

6/24/10

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Transportation Planning

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			Prior Prog.	7/2010- 6/2011	7/2011- 6/2015
County: Franklin Route: MO 100 Anticipated Federal Category: S.T.P.	Job No: 6P2204 S.T.P.	Scoping for pavement improvements from Rte. 19 in Gasconade County to Rte. KK in Franklin County. $ \begin{array}{ccc} AC-State & State & Local \\ 0 & 30 & 0 \\ & & & \end{array} $ Future Cost: 2,000 - 5,000		30	0
County: Franklin Route: MO 100 Anticipated Federal Category: Safety	Job No: 6S2227 Safety	Scoping for intersection improvements at Rte. MM in Gray Summit. State Local Fed 5 Future Cost: 301 - 1,000	13	2	0
County: Franklin Route: IS 44 Anticipated Federal Category: I/M	Job No: 612011B I/M	Scoping for pavement improvements from Pin Oak Creek to Rte. 100 West. $ \begin{array}{ccc} \text{Roes to Rte.} & \text{Local} \\ \text{AC-State} & \text{1} & 0 \\ & & 1 \\ & & & 1 \end{array} $	1	1	0
County: Franklin Route: IS 44 Anticipated Federal Category: N.H.S.	Job No: 612073 N.H.S.	Scoping for interchange improvements at Rte. 50 from Denmark Road to Pin Oak Creek/Rte. O.	210	1	0
County: Franklin Route: MO 47 Anticipated Federal Category: Bridge	Job No: 6P2348 Bridge	Scoping for bridge improvements over Flat Creek. Fed O State 0 Future Cost: 2,001 - 5,000	0	5	0
County: Franklin Route: US 50 Anticipated Federal Category: S.T.P.	Job No: 6P2350 S.T.P.	Scoping for improvements at the Rte. AT intersection from Birch Creek to I-44. $ \begin{array}{ccc} \text{Local} & & \text{Local} \\ & 0 & 4 & 0 \\ & & & \end{array} $ Future Cost: 25,001 - 50,000	2	4	0
County: Franklin Route: RTA Anticipated Federal Category: S.T.P.	Job No: 6S2194 S.T.P.	Scoping for pavement improvements from Rte. 100 to Rte. 47. AC-State AC-State State 0 Future Cost: 2,001 - 5,000	102	2	0
County: Franklin Route: RT AT Anticipated Federal Category: S.T.P.	Job No: 6S2205 S.T.P.	Scoping for pavement improvements from Rte. 50 to Rte. 100. State Local AC-State 0 10 0 Future Cost: 1,001 - 2,000	65	10	0
County: Franklin Route: RTT Anticipated Federal Category: Safety	Job No: 6S2228 Safety	Scoping for safety improvements at various locations on Rte. T, Rte. V and Rte. MM. Fed State Local 0 Future Cost: 301 - 1,000	13	S.	0
County: Franklin Route: RTY Anticipated Federal Category: Bridge	Job No: 6S2319 Bridge	Scoping for bridge improvements over Ceek. Fed 0 5 Future Cost: 1,001 - 2,000	10	rc.	0

2011 - 2015 Scoping and Design Projects

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			24	Phone (5/3) 526-8058 Fax (5/3) 526-8052	7508-075 (576
			STATE BUDG	STATE FISCAL YEAR PROJECT BUDGETING (ENGINEERING)	ROJECT ERING)
			Prior Prog.	7/2010-	7/2011- 6/2015
County: Franklin Route: RT YY Anticipated Federal Category: Bridge	Job No: 6S2320 Bridge	Scoping for bridge improvements over St. John's Creek and Whiskey Creek. Fed State 0 Future Cost	10 Local 0 Future Cost: 1,001 - 2,000		0
County: Jefferson Route: MO 21 Anticipated Federal Category: Safety	Job No: 6P2292 Safety	Scoping to install lighting facilities at Rte. M. Fed State 0 15 Future	Local 0 Future Cost: 1 - 300	15	0
County: Jefferson Route: MO 21 Anticipated Federal Category: Safety	Job No: 6P2345 Safety	Scoping for intersection improvements at Rte. 110. Fed 0 130 Future Co	Local 0 Future Cost: 301 - 1,000	09	70
County: Jefferson Route: MO 30 Anticipated Federal Category: Safety	Job No: 6P2314 Safety	Scoping for intersection modifications at Main Street. Fed 0 Future	Local 0 Future Cost: 1 - 300	2	2
County: Jefferson Route: MO 30 Anticipated Federal Category: S.T.P.	Job No: 6S2077 S.T.P.	Scoping for pavement improvements from Rte. PP to Rte. B. AC-State 165 Future Cost	Local 0 Future Cost: 2,001 - 5,000	88	80
County: Jefferson Route: US 61 Anticipated Federal Category: Bridge	Job No: 6S2093 Bridge	Scoping for bridge improvements over Glaize Creek south of Rte. MM. ${\rm Fed} \qquad \qquad {\rm State} \\ 0 \qquad \qquad 20 \qquad \qquad {\rm Future~Co}$	Local 0 1 Future Cost: 301 - 1,000	10	10
County: Jefferson Route: RT B Anticipated Federal Category: S.T.P.	Job No: 6S2191 S.T.P.	Scoping for roadway improvements from Rte. 30 to Rte. 21. ${\rm AC-State} \\ 0 \\ {\rm 10} \\ {\rm Future\ Cost}$	166 Local 0 Future Cost: 2,001 - 5,000	10	0
County: Jefferson Route: RT MM Anticipated Federal Category: Earmark	Job No: 6S2027B Earmark	Scoping to widen Rte. MM to 5 lanes, new connection Dulin Creek to Rte. 30/Wild Cherry Road. Turn lanes Job No: 6S2027B from Hillsboro House Springs Road to Rte. 30 and a new connection at Raetta/Wild Cherry from Dulin Creek to Rte. 30. AC-State State Local 0 Future Cost: 5,001 - 10,000	ild Cherry Road. Turn lanes Mild Cherry from Dulin Local 0 Future Cost: 5,001 - 10,000	100	08
County: Jefferson Route: RTZ Anticipated Federal Category: S.T.P.	Job No: 3S2009L S.T.P.	Scoping for pavement and shoulder improvements from Rte. 61/67 to Rte. A. AC-State 1 5 Future Cost:	Docal 0 0 1: 2,001 - 5,000	જ	0
County: St. Charles Route: MO 370 Anticipated Federal Category: S.T.P.	Job No: 6P2325 S.T.P.	Scoping for bridge improvements at Rte. 94. AC-State State 0 Future Co	Local 0 Future Cost: 301 - 1,000	20	20

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			200	7/2010-	7/2011-
County: St. Charles		lanes only) east of Rte. DD to west of Rte.	2	5	0
Route: US 40 Job No: 6P2275 Anticipated Federal Category: I/M	Job No: 6P2275 I/M	AC-State State Local 0 5 0 Puture Cost: 301 - 1.000	00		
County: St. Charles Route: US 40 Job No: 6P2344 Anticipated Federal Category: S.T.P.	Job No: 6P2344 S.T.P.	Scoping for sound abatement east of Lake Saint Louis Boulevard. AC-State 15 Enture Cost** 1,001 - 2,000	ıç.	15	0
County: St. Charles Route: US 61 Anticipated Federal Category: S.T.P.	Job No: 6P2337 S.T.P.	Scoping for signal, lighting and ADA facilities reconstruction Rte. 61 at Pittman Avenue and Rte. A at the GM Plant. AC-State AS A5 Future Cost: 301 - 1,000	20	45	0
County: St. Charles Route: US 67 Anticipated Federal Category: Bridge	Job No: 6P2031 Bridge	Scoping for bridge improvements on the Lewis Bridge over the Missouri River.	300	25	0
County: St. Charles Route: IS 70 Anticipated Federal Category: S.T.P.	Job No: 611751 S.T.P.	Scoping for fencing needs along I-70 South Outer Road from Dardenne Creek to west of Rte. C.	32	5	0
County: St. Charles Route: IS 70 Anticipated Federal Category: C.M.A.Q.	Job No: 612002 C.M.A.Q.	Scoping to add capacity from TR Hughes Boulevard interchange to Rte. K.	305	5	0
County: St. Charles Route: OR 70 Anticipated Federal Category: S.T.P.	Job No: 612240 S.T.P.	Scoping for pavement improvements from Rte. 79 to Rte. 94. State AC-State $AC-State$ State $S0$ 0 Future Cost: 2,001 - 5,000	100	50	0
County: St. Charles Route: OR 70 Anticipated Federal Category: S.T.P.	Job No: 612241 S.T.P.	Scoping for pavement improvements from the Warren County line to Lake Saint Louis Boulevard. AC-State State Local 0 120 Future Cost: 5,001 - 10,000	120	80	40
County: St. Charles Route: IS 70 Anticipated Federal Category: I/M	Job No: 612276 I/M	Scoping for pavement improvements from Rte. K to Rte. C. State $ \begin{array}{ccc} \text{AC-State} & \text{State} & \text{Local} \\ 0 & 25 & 0 \\ & & \end{array} $ Future Cost: 1,001 - 2,000	5 000	25	0
County: St. Charles Route: IS 70 Anticipated Federal Category: Bridge	Job No: 612326 Bridge	Scoping for bridge improvements at Fairgrounds Road. Fed A10 Future Cost: 1,001 - 2,000	10	20	20

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			STATI BUD	STATE FISCAL YEAR PROJECT BUDGETING (ENGINEERING)	PROJECT EERING)
			Prior Prog.	7/2010- og. 6/2011	7/2011-6/2015
County: St. Charles Route: MO 79 Anticipated Federal Category: S.T.P.	Job No: 6P2323 S.T.P.	Scoping for bridge improvements over the Cuivre River. AC-State 0 Pu	Local 0 Puture Cost: 301 - 1,000	10	10
County: St. Charles Route: MO 79 Anticipated Federal Category: S.T.P.	Job No: 6P2327 S.T.P.	Scoping for bridge improvements at North Outer Road at Norfolk and Western Railroad and at Salt River Road. AC-State A0 Future Cost: 1,001 - 2,0	ailroad and at Salt River 10 Local 0 Future Cost: 1,001 - 2,000	30	10
County: St. Charles Route: MO 94 Anticipated Federal Category: S.T.P.	Job No: 3S2009K S.T.P.	Scoping for pavement improvements from Burlington Northern railroad to Rte. H/J AC-State AC-State 5	interchange. Local 0 Future Cost: 301 - 1,000	က	0
County: St. Charles Route: MO 94 Anticipated Federal Category: S.T.P.	Job No: 6P2329 S.T.P.	Scoping for pavement improvements from Rte. 47 to Rte. F. AC-State 0 120 Future	Local 0 Pruture Cost: 5,001 - 10,000	70	50
County: St. Charles Route: MO 94 Anticipated Federal Category: S.T.P.	Job No: 6P2330 S.T.P.	Scoping to raise grade to prevent flooding and add 2' shoulders from 0.7 mile west of Terry Road to Terry Road. $ AC-State & State & Local & 0 & 0 & 0 \\ & & & & & & & & \\ 1 & & & & & & \\ 1 & & & &$	St of Terry Road to Terry 30 Local 0 Future Cost: 1,001 - 2,000	09	0
County: St. Charles Route: RT D Anticipated Federal Category: S.T.P.	Job No: 6S2192B S.T.P.	Scoping for pavement improvements from Rte. Z to Rte. DD. AC-State 0 75 Futu	Local 0 Future Cost: 1,001 - 2,000	75	0
County: St. Charles Route: RT DD Anticipated Federal Category: S.T.P.	Job No: 6S2310 S.T.P.	Scoping for roadway improvements from 0.2 mile west of Sommers Road to Rte. D. AC-State 1.5 Futu	D. Local 0 Puture Cost: 1,001 - 2,000	75	0
County: St. Charles Route: RT DD Anticipated Federal Category: S.T.P.	Job No: 6S2310B S.T.P.	Scoping for roadway improvements from Rte. D to Rte. 94. AC-State 0 75 Futu	Local 0 Future Cost: 1,001 - 2,000	75	0
County: St. Charles Route: RTK J Anticipated Federal Category: I/M	Job No: 6Q1846 I/M	Scoping to improve the existing ITS devices from I-70 to I-64. State $ \begin{array}{ccc} AC\text{-State} & 120 \\ 0 & 120 \end{array} $ Futu	Local 0 Future Cost: 1,001 - 2,000	20	70
County: St. Charles Route: RTK Anticipated Federal Category: S.T.P.	Job No: 6S2137 S.T.P.	Scoping for sound abatement at Clear Creek Drive. AC-State 0 Fu	25 Local 0 Future Cost: 301 - 1,000	ស	0



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Jefferson City, MO 65102 Phone (573) 526-8058 Fax (573) 526-8052

County: St. Charles Scoping for signal, lighting and ADA facilities improvements at I-70 NOR (east of Terra Lane) and I-70 Route: RT K Anticipated Federal Category: S.T.P. Scoping for grading, drainage, paving and bridges for Page Avenue extension from McCluer Road to O.4 mile west of Rte. 34 at Rte. N Stoping for grading, drainage, paving, bridges and interchange for Page Avenue extension from McCluer Road to O.4 mile west of Rte. 94 at Rte. N State Local Butter Cost: 301-1,0 Future Cost: 30	Scoping for signal, lighting and ADA facilities improvements at I-70 NOR (east of Terra Lane) and I-70 westbound and eastbound ramps.			BUDGET	BUDGETING (ENGINEERING)	ERING)
Scopi ated Federal Category: S.T.P. St. Charles Job No: 6S2336 westb S.T.P. St. Charles Job No: 6U1028 Rte. 4 ated Federal Category: N.H.S. St. Charles Job No: 6U1028C Road ated Federal Category: N.H.S. Scopi MO 364 Job No: 6U1028C Road ated Federal Category: N.H.S.	ng for signal, lighting and ADA facilities improvements al bound and eastbound ramps.				7/2010	
Scopi RT K ated Federal Category: S.T.P. St. Charles MO 364 MO 364 MO 364 Job No: 6U1028 Rte. 4 Scopi MO 364 Job No: 6U1028C Road ated Federal Category: N.H.S. Scopi MO 364 Job No: 6U1028C Road ated Federal Category: N.H.S. Scopi MO 364 Job No: 6U1028D MCClt ated Federal Category: N.H.S.	ng for signal, lighting and ADA facilities improvements al bound and eastbound ramps.			Prior Prog.	6/2011	7/2011- 6/2015
ated Federal Category: S.T.P. St. Charles MO 364 MO 364 St. Charles Job No: 6U1028 Rte. 4 Scopi Scopi St. Charles Job No: 6U1028C Road ated Federal Category: N.H.S. Scopi MO 364 Job No: 6U1028D RCCle Scopi MO 364 Job No: 6U1028D MCCle ated Federal Category: N.H.S.		t I-70 NOR (east	of Terra Lane) and I-70	25	50	0
Scopi MO 364 ated Federal Category: N.H.S. St. Charles MO 364 Job No: 6U1028 Scopi MO 364 Job No: 6U1028C Scopi Scopi MO 364 Job No: 6U1028D Scopi MO 364	AC-State	State 50	Local 0 Future Cost: 301 - 1,000			
ated Federal Category: N.H.S. Scopi MO 364 St. Charles Job No: 6U1028C Road ated Federal Category: N.H.S. Scopi MO 364 Job No: 6U1028D McClu ated Federal Category: N.H.S.	Scoping for grading, drainage, paving and bridges for Page Avenue from Rte. N (Mid Rivers Mall Drive) to Rte 40/61	venue from Rte.	N (Mid Rivers Mall Drive) to	2,269	10	0
Scopi MO 364 Job No: 6U1028C Road ated Federal Category: N.H.S. Scopi MO 364 Job No: 6U1028D McClu ated Federal Category: N.H.S.	AC-State 0	State 10	Local 0			
MO 364 Job No: 6U1028C Road ated Federal Category: N.H.S. Scopi MO 364 Ated Federal Category: N.H.S.	Future Cost: > 100,0 Scoping for grading, drainage, paving, bridges and interchange for Page Avenue extension from McCluer	e for Page Aven	Future Cost: > 100,000 ue extension from McCluer	1,331	10	0
Scopi St. Charles Scopi MO 364 Job No: 6U1028D McClu ated Federal Category: N.H.S.	to 0.4 mile west of Rte. 94 at Rte. N. AC-State	State	Local			
Scopi NO 364 Job No: 6U1028D McClu ated Federal Category: N.H.S.	0	10	0 Future Cost: 50.001 - 75.000			
ated Federal Category: N.H.S.	ng for grading, drainage, bridges and interchange for Pa uer Road.	ge Avenue exter	nsion from Hanley Road to	1,181	10	0
	AC-State	State	Local			
		2	Future Cost: 25,001 - 50,000			
County: St. Charles Scopin	Scoping for capacity improvement of left-turn lane and shoulders from Round Tower East Drive to Weiss Road.	ers from Round	Fower East Drive to Weiss	185	2	0
uted Federal Category: Safety	. Fed	State	Local			
	o o	,	Future Cost: 1,001 - 2,000			
	Scoping for pavement improvements from Rte. Z to Rte. 40.	Ctoto	loco I	20	40	20
Anticipated Federal Category: S.T.P.		91916	0 Future Cost: 1,001 - 2,000			
ı	Scoping to replace culverts east and west of Parr Road intersection.	ection.		162	10	0
Route: RT P Job No: 6S2088 Anticipated Federal Category: S.T.P.	AC-State 0	State 10	Local 0			
			Future Cost: 1,001 - 2,000			
Job No: 6S2322	Scoping for pavement and shoulder improvements from I-70 to Rte. D. AC-State	o Rte. D. State	Local	20	40	20
Anticipated Federal Category: S.I.P.	0	09	0 Future Cost: 1,001 - 2,000			
No: 6S1974	Scoping to for bridge improvements at Rte. 100. AC-State	State	Local	100	5	0
Anticipated Federal Category: S.I.P.	•	vo.	0 Future Cost: 5,001 - 10,000			

Dollars In Thousands

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County: St. Louis Anticipated Federal Category: S.T.P. County: St. Louis Route: MO 18 Anticipated Federal Category: S.T.P. County: St. Louis Route: MO 21 Anticipated Federal Category: S.T.P. County: St. Louis Route: MO 21 Anticipated Federal Category: S.T.P. County: St. Louis Route: MO 21 Anticipated Federal Category: S.T.P. County: St. Louis Route: MO 231 Anticipated Federal Category: S.T.P. County: St. Louis Route: MO 231 Anticipated Federal Category: S.T.P. County: St. Louis Route: MO 231 Anticipated Federal Category: S.T.P. County: St. Louis Route: MO 231 Scoping for intersection in Scoping for signal, lighting Route: MO 231 Scoping for signal, lighting Route: MO 231 Anticipated Federal Category: S.T.P. County: St. Louis Scoping for signal, lighting Route: MO 231 Scoping for signal lighting Route R	Scoping for intersection improvements at Brown Road. AC-State Scoping to acquire access easement for St. Louis County Water north of Clayton Road. AC-State State AC-State State AC-State State AC-State State AC-State State AC-State State AC-State Scoping for signal, lighting and ADA improvements at Pennsylvania Avenue and I-170 and Rte. 367 at Comet Drive and Berwyn Drive. AC-State Scoping to improve signal facilities to arterial ITS on Rte. 21 from Rte. 141 to Rte. 30 and on Rte. 231 from Sappington Barracks Road to Becker Road. AC-State AC-S	State	Prior Prog. 20 20 20 20 20 20 20 20 20 20 20 20 20	60 60 5 5 60 60	0 0 0 0 155
No: 6P2265 No: 612339 No: 6P2296 No: 6P2266 No: 6P2267	or intersection improvements at Brown Road. AC-State 0 0 0 0 0 C-State 0 0 or signal, lighting and ADA improvements at Pennsylvani ve and Berwyn Drive. AC-State 0 0 improve signal facilities to arterial ITS on Rte. 21 from F n Barracks Road to Becker Road. AC-State 0 or intersection improvements at Hoffmeister Avenue. AC-State 0	State	-300 S; 000 rom	5 60 10 5	20 0 0 155
No: 6P2266 No: 6P2266 No: 6P2266	o acquire access easement for St. Louis County Water no AC-State or signal, lighting and ADA improvements at Pennsylvani ve and Berwyn Drive. AC-State o improve signal facilities to arterial ITS on Rte. 21 from F in Barracks Road to Becker Road. AC-State o intersection improvements at Hoffmeister Avenue. AC-State AC-State	State Cost: 1,001 State Cost: 1,001 A Avenue and I-170 and Rte. 367 a State Cost: 1,001 State Cost: 1,001 State Local 0 Future Cost: 1,001 State Local 0 Future Cost: 2,001 State Local 0 State Local 0 State Local 0 State Local 160 Future Cost: 2,001	- 300 2,000 rom 5,000	2 60	0 0 155
No: 612339 No: 682334 No: 6P2296 No: 6P2266	o acquire access easement for St. Louis County Water no AC-State or signal, lighting and ADA improvements at Pennsylvani ve and Berwyn Drive. AC-State or improve signal facilities to arterial ITS on Rte. 21 from F no Barracks Road to Becker Road. AC-State or intersection improvements at Hoffmeister Avenue. AC-State AC-State	Future Cost: State 0 Avenue and I-170 and Rte. 367 State Local 60 Future Cost: 1,001 Rte. 141 to Rte. 30 and on Rte. 23 State Local 160 Future Cost: 2,001 State Local 160 State Local 160 State Local 160 Cost: 2,001 170 Cost: 2,001 1	st: 0 st: 0 st: 0 st: 0 st: 0	5 60 10	0 0 155
No: 652334 No: 672296 No: 672266 No: 672266	o acquire access easement for St. Louis County Water not AC-State or signal, lighting and ADA improvements at Pennsylvani ve and Berwyn Drive. AC-State o improve signal facilities to arterial ITS on Rte. 21 from F n Barracks Road to Becker Road. AC-State or intersection improvements at Hoffmeister Avenue. AC-State AC-State	State	st: 0 2,000 rom 5,000	5 50	155
No: 6P2296 No: 6P2266 No: 6P2267	or signal, lighting and ADA improvements at Pennsylvani ve and Berwyn Drive. AC-State Improve signal facilities to arterial ITS on Rte. 21 from F n Barracks Road to Becker Road. AC-State AC-State AC-State AC-State AC-State AC-State	10	st: 0	ى ى ش	155
No: 6P2296 No: 6P2266 No: 6P2266	or signal, lighting and ADA improvements at Pennsylvani ve and Berwyn Drive. AC-State O mprove signal facilities to arterial ITS on Rte. 21 from F n Barracks Road to Becker Road. AC-State AC-State AC-State AC-State AC-State AC-State	State Local 60 Future Cost: 1,001 State 0 Future Cost: 1,001 State Local 160 Future Cost: 2,001 State 0 State 0 State 0 State 0 Euture Cost: 2,001 State 0 Euture Cost: 0	rom rom 5,000	ى د د	155
No: 6P2296 No: 6P2266 No: 6P2267	AC-State 0 0 improve signal facilities to arterial ITS on Rte. 21 from F n Barracks Road to Becker Road. AC-State 0 r intersection improvements at Hoffmeister Avenue. 0	State Local 60 Future Cost: 1,001 Rte. 141 to Rte. 30 and on Rte. 23 State Local 160 Future Cost: 2,001 State Local 22 0	2,000 rom 5,000	ro ro	155
	improve signal facilities to arterial ITS on Rte. 21 from F n Barracks Road to Becker Road. AC-State n intersection improvements at Hoffmeister Avenue. AC-State	Future Cost: 1,001 State Local 160 Future Cost: 2,001 State Local 22 0		w w	155
	o improve signal facilities to arterial ITS on Rte. 21 from Fin Barracks Road to Becker Road. AC-State 0 intersection improvements at Hoffmeister Avenue. AC-State	State Local 160 Future Cost: 2,001 State 0 Euture Cost: 2,001 State Local 22 0		5 5	155
	AC-State 0 nriersection improvements at Hoffmeister Avenue. 0 AC-State 0	Future		S	17
	or intersection improvements at Hoffmeister Avenue. AC-State	Future		ro	17
is Job No: 6P2266 eral Category: S.T.P. is Job No: 6P2267 eral Category: S.T.P.	or intersection improvements at Hoffmeister Avenue. AC-State		20	2	47
Job No: 6P2266 sral Category: S.T.P. is Job No: 6P2267 sral Category: S.T.P.	AC-State		_	_	-
ited Federal Category: S.T.P. St. Louis MO 231 sted Federal Category: S.T.P.	•				
St. Louis MO 231 sted Federal Category: S.T.P.		Firting Cost: 1 - 300	300		
St. Louis MO 231 sted Federal Category: S.T.P.	C -10 -1	rume cost.	3	į	ļ
uted Federal Category: S.T.P.	Scoping for signal, lighting and ADA facilities improvements Rte. 231 at Lelegraph Koad/Kingston Drive, Rte. 267 af Bjickley Road and Hoffmeister Avenije and Rte. 61 at Union Road.	31 at Lelegraph Koad/Kingston Dr Jnion Road	ve, 20	8	9
	AC-State	State Local			
	0	80 0 0 1 Entire Cost: 1 001 - 2 000	0000		
		ratale cost. 1,001		4	c
County, St. Louis Route: MO 231 Job No: 6P2291	o mstan ngming racilities at Fine Road. Fed	State	n	n	>
ated Federal Category: Sa	0	0 Future Cost	300		
County: St. Louis Scoping for school signal	or school signal installation on Rte. 231 at Oakville Middle School		2	9	0
Job No: 6P2352		State Local	,	})
Anticipated Federal Category: S.T.P.	•	10 0 Future Cost:	1 - 300		
sir	Scoping for bridge improvements on the northbound Jefferson Barracks Bridge.		0	200	0
Route: IS 255 Job No: 612359 Anticipated Federal Category: IM	AC-State	State Local			
ministration of contract of the contract of th		Future Cost: 2,001 - 5,000	5,000		
	Scoping for signal and lighting improvements at Buckley Road.		20	2	18
Koute: MO 267 Anticipated Federal Category: S.T.P.	AC-State 0	State Local 23 0			
		Future Cost: 1 - 300	- 300		

2011 - 2015 Scoping and Design Projects

2217 St. Marys Blvd.

Transportation Planning

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			ı	Prior Prog.	7/2010-	7/2011-
County: St. Louis Route: MO 267 Anticipated Federal Category: S.T.P.	Job No: 6S2269 S.T.P.	Scoping for signal and lighting improvements at Reavis Barracks Road. AC-State State 22	Local 0 Future Cost: 1 - 300	20	5	17
County: St. Louis Route: IS 270 Anticipated Federal Category: Bridge	Job No: 612090 Bridge	Scoping for bridge improvements over Conway Road. Fed 0 43 Fed 7	Local 0 Future Cost: 1,001 - 2,000	113	43	0
County: St. Louis Route: IS 270 J Anticipated Federal Category: I/M	Job No: 612231 I/M	Scoping for pavement improvements at the Rte. H (Riverview) interchange.	Local 0 Future Cost: 1 - 300	10	10	0
County: St. Louis Route: IS 270 Anticipated Federal Category: Safety	Job No: 612245 Safety	Scoping for barrier wall upgrade from Rte. N to Rte. AC. State 0 75 Fed	Local 0 Future Cost: 1,001 - 2,000	30	25	50
County: St. Louis Route: IS 270 Anticipated Federal Category: Safety	Job No: 612288 Safety	Scoping for signing and striping improvements from McDonnell Blvd. to east of Rte. 367. Fed $$^{\rm Fed}$$	e. 367. Local 0 Future Cost: 1 - 300	10	2	0
County: St. Louis Route: IS 270 Anticipated Federal Category: S.T.P.	Job No: 612316 S.T.P.	Scoping for bridge improvements at Big Bend Boulevard. AC-State 0 Fig. 10 State Fig. 10 Fig. 10	Local 0 Future Cost: 1,001 - 2,000	40	40	10
County: St. Louis Route: IS 270 Anticipated Federal Category: S.T.P.	Job No: 612335 S.T.P.	Scoping to replace existing lighting facilities from east of I-170 to Riverview Drive. $ {\rm AC-State} \\ 0 \\ 65 \\ {\rm F}$	Local 0 Future Cost: 2,001 - 5,000	30	99	0
County: St. Louis Route: MO 30 Anticipated Federal Category: I/M	Job No: 6Q1845 I/M	Scoping to improve existing ITS devices from Rte. B/NN to River Des Peres Blvd.	. Local 0 Future Cost: 2,001 - 5,000	135	2	105
County: St. Louis Route: MO 30 Anticipated Federal Category: S.T.P.	Job No: 6S2219 S.T.P.	Scoping for signal and lighting improvement at Seibert. $ \begin{array}{ll} \text{State} \\ \text{AC-State} \\ 0 \end{array} $	Local 0 Future Cost: 1 - 300	15	2	17
County: St. Louis Route: MO 340 Anticipated Federal Category: S.T.P.	Job No: 6P2270 S.T.P.	Scoping to replace lighting facilities at Tempo Road. $ \begin{array}{cc} \text{State} & \text{State} \\ 0 & 22 \end{array}$	Local 0 Future Cost: 1 - 300	20	2	17

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			Phone	Phone (5/3) 526-8058 Fax (5/3) 526-8052	73) 276-8052
			STATE FIS BUDGETI	STATE FISCAL YEAR PROJECT BUDGETING (ENGINEERING)	ROJECT ERING)
			Prior Prog.	7/2010- 6/2011	7/2011- 6/2015
County: St. Louis Route: MO 340	.lob No: 6P2273	Scoping for signal, lighting and ADA facilities improvements at Rte. JJ (Ballas Road), Tempo Drive and Mosley Road	15	92	0
Anticipated Federal Category: S.T.P.	S.T.P.	AC-State State Local			
		Future Cost: 301 - 1,000	000		
County: St. Louis		Rte. 100 to Ferguson Avenue.	155	2	115
Route: MO 340 Anticipated Federal Category: I/M	Job No: 6Q1847 I/M	AC-State State Local			
a de la casa de casa de casa de la casa de l			000		
County: St. Louis		Road to Rte. 67 (Lindbergh Blvd.)	0	25	30
Route: MO 340 Job No: 6S1872 Anticipated Federal Category: S T D	Job No: 651872	AC-State State Local			
	:	Euture Cost: 2,001 - 5,000	000		
County: St. Louis	71228 : No. dol.	Scoping for signal, lighting and ADA facilities improvements at Grant Road, Watson Industrial Road, Creetview I are Fast Plaza Entrance and Old Saminington Road	20	06	0
	S.T.P.	AC-State State Local Local			
		06			
		Future Cost: 1,001 - 2,000	000		
County: St. Louis Route: MO 366	Job No: 6S2255	Scoping for signal modifications, ADA and pedestrian accommodations, and sidewalks from McKenzie Road to Kenrick Manor Road.	20	2	S.
Anticipated Federal Category: Safety	Safety	Fed State Local			
			000		
County: St. Louis		Scoping for bridge improvements from 1 mile west of to 1 mile east of Missouri River.	5,450	25	0
Route: US 40 Job No: 6P1436	Job No: 6P1436	Fed State Local			
Amicipateu reueral category.	Ö.E.Ö.	20 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	000		
County: St. Louis	Ob No. 6P2199	Scoping for pavement improvements from east of Boone's Crossing to east of Spirit Blvd. in the Chesterfield Vallay	ield 100	85	0
	S.T.P.	AC-State S			
		0 83 0 0 Future Cost: 2,001 - 5,000	000		
County: St. Louis	200000 - IN 1-1	d and westbound from Rte. 141 to I-270.	20	200	0
Route: US 40 Job No: 6F2231 Anticipated Federal Category: N.H.S.	JOD NO: 6P2231 N.H.S.	AC-State State Local 0 500 0			
		Future Cost: 10,001 - 15,000	000		
		estbound bridges over the Meramec River.	275	22	0
Route: IS 44 Job 1 Anticinated Federal Category: Bridge	Job No: 611891 Bridge	Fed State Local			
	200		000		

Dollars In Thousands

2011 - 2015 Scoping and Design Projects

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Transportation Planning

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			Phone	Phone (5/3) 526-8058 Fax (5/3) 526-8052	73) 526-8052
			STATE FIS BUDGET	STATE FISCAL YEAR PROJECT BUDGETING (ENGINEERING)	ROJECT ERING)
			Prior Prog.	7/2010- 6/2011	7/2011- 6/2015
County: St. Louis Route: IS 44 Anticipated Federal Category: S.T.P.	Job No: 612239 S.T.P.	Scoping to rehabilitate retaining wall from Big Bend Blvd. to west of Elm Avenue. AC-State 10 Future Cost: 1.001 - 2.000	80	10	0
County: St. Louis Route: OR 44 Anticipated Federal Category: Bridge	Job No: 6P2306 Bridge	Scoping to remove bridge over the Meramec River. Fed State 0 0 Future Cost: 301 - 1,000	25	20	0
County: St. Louis Route: OR 44 Anticipated Federal Category: S.T.P.	Job No: 6P2313 S.T.P.	Scoping for pavement improvements on I-44 OR at Antire Road and Rte. 141 OR at Old Lemay Ferry Road. AC-State A5 Future Cost: 1,001 - 2,000	20	20	25
County: St. Louis Route: US 61 Anticipated Federal Category: S.T.P.	Job No: 6Q1843 S.T.P.	Scoping to improve signal facilities to arterial ITS from Rte. 267 to Rte. 110. $ AC-State \\ 0 \\ 140 \\ Future Cost: \textbf{2,001-5,000} $	180	5	135
County: St. Louis Route: US 67 Anticipated Federal Category: S.T.P.	Job No: 6S1957 S.T.P.	Scoping for pavement improvements from I-270 to Norfolk Southern Railroad. AC-State AC-State 175 Puture Cost: 2,001 - 5,000	630	25	150
County: St. Louis Route: US 67 Anticipated Federal Category: S.T.P.	Job No: 6S2210 S.T.P.	Scoping for bridge improvements at Deer Creek. AC-State AC-State 24 Future Cost: 301 - 1,000	15	24	0
County: St. Louis Route: US 67 Anticipated Federal Category: S.T.P.	Job No: 6S2215 S.T.P.	Scoping for signal, lighting and ADA facilities improvements Rte. 67 at Chaminade Drive, Quailways Road/N. Tealbrook Drive and Ladue Road and Rte. 100 at Geyer Road. AC-State AC-State 85 Future Cost: 1,001 - 2,000	20	85	0
County: St. Louis Route: IS 70 Anticipated Federal Category: Bridge	Job No: 612104 Bridge	Scoping for various bridge improvements at the I-170 interchange.	150	100	150
County: St. Louis Route: IS 70 Anticipated Federal Category: I/M	Job No: 612232 // M	Scoping for bridge improvements at I-270 directional interchanges. State $ \begin{array}{c} AC\text{-State} \\ 0 \\ 620 \\ \end{array} $ Future Cost: 10,001 - 15,000	400	200	420
County: St. Louis Route: IS 70 J Anticipated Federal Category: I/M	Job No: 612238 // M	Scoping for pavement improvements on the Earth City interchange.	65	40	0



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STATE FISCAL YEAR PROJECT

			BUDGE	BUDGETING (ENGINEERING)	ERING)
			Prior Prog.	7/2010- 6/2011	7/2011- 6/2015
County: St. Louis		es Rock Road to McDonnell Blvd.	20	09	0
Route: IS 70 Job Anticipated Federal Category: S.T.P.	Job No: 612271 S.T.P.	AC-State State Local			
		Euture Cost: 1,001 - 2,000			
County: St. Louis Route: IS 70	Job No: 612287	Scoping to add guardrail, signing, barrier wall from Jennings Station Road to west of I-170.	20	2	0
Anticipated Federal Category: Safety	Safety	0 5 0 Euture Cost: 1 - 300			
County: St. Louis		šk.	15	32	0
Route: RT AB Anticipated Federal Gategory: Bridge	Job No: 6S2211 Bridge	Fed State Local 0 32 0			
	6				
County: St. Louis Route: RT D	Job No: 6P2297	Scoping to improve signal facilities to arterial ITS on Rte. D from I-270 to Skinker Blvd., on Rte. 180 from I-270 to Skinker Blvd. and on Rte. 115 from I-70 to Goodfellow Blvd.	1	2	115
Anticipated Federal Category: S.T.P.	S.T.P.	AC-State State Local			
		Future Cost: 2,001 - 5,000			
County: St. Louis Route: RT N	Job No: 6S2179	Scoping for signal, lighting and ADA facilities improvements Rte. N at Evans Lane and Rte. AC at Rte. U, Pohlman Road and Old Halls Ferry Road.	09	06	0
Anticipated Federal Category: S.T.P.	S.T.P.	AC-State State Local			
		90 90 Puture Cost: 1,001 - 2,000			
County: St. Louis City		w Drive to east of I-170.	20	20	40
Route: IS 270 Job Anticipated Federal Category: S.T.P.	Job No: 612272 S.T.P.	AC-State State Local			
County: St. Louis City	000000 - ON 401	nprovements at Morganford Road and Kingshi	2	40	0
Anticipated Federal Category: Safety	Safety				
	fa				
County: St. Louis City		nprovements at Arsenal Avenue and Chippew	5	40	0
Route: MO 30	Job No: 6P2290				
Anticipated Federal Category: Safety	Sarety	9 40 0 0 Future Cost: 301 - 1,000			
County: St. Louis City		eet Viaduct to 4500 South Broadway.	06	30	0
Route: IS 55	Job No: 612125	AC-State State Local			
Anticipated Federal Category: I/M	I/M	30 30 0 0 Euture Cost: 2,001 - 5,000			
County: St. Louis City	1 1 1	Scoping to construct bridges over River Des Peres at grade and connecting Germania Avenue with	250	300	50
Koute: IS 55 Job No Anticipated Federal Category: Earmark	Job No: 612301 Earmark	Carondolet Avenue at the on and off ramps of 1-55. AC-State State Local			
		350 Enture Cost			
		רטנטו - וסיפ : סיסטו ביותום ביים ביים ביים ביים ביים ביים ביים בי			

Dollars In Thousands

Dollars In Thousands



2011 - 2015 Scoping and Design Projects

2217 St. Marys Blvd.

Transportation Planning

P.O. Box 270 efferson City. MO 65102

			CTATE	STATE FISCAL VEAP PPOLICE	SPO IECT
			BUDG	BUDGETING (ENGINEERING)	EERING)
			Prior Prog.	7/2010- 3. 6/2011	7/2011- 6/2015
County: St. Louis City Route: IS 55 Anticipated Federal Category: N.H.S.	Job No: 612332 N.H.S.	Scoping for bridge improvements at the 3rd Street Viaduct. AC-State O 75 Code: 500	90	75	0
County: St. Louis City Route: IS 64 Anticipated Federal Category: <i>IIM</i>	Job No: 612222 I/ M	Scoping for interchange improvements at 22nd Street. Fed State Local 1,414 15 000 - 25,000	30	009	971
County: St. Louis City Route: IS 64 Anticipated Federal Category: I/M	Job No: 612223 I/M	Scoping for bridge improvements on the westbound I-64 on-ramp at 14th Street. AC-State 20 0 Future Cost: 301 - 1,000	15	S	15
County: St. Louis City Route: IS 64 Anticipated Federal Category: I/M	Job No: 612357 I/M	Scoping for bridge and pavement improvements from Kingshighway to Sarah Street. AC-State State 100 0 Future Cost: 2,001 - 5,000	.l 01 - 5,000	90	20
County: St. Louis City Route: IS 70 Anticipated Federal Category: N.H.S.	Job No: 612340 N.H.S.	Scoping to construct additional ramps at I-70 eastbound and at the proposed I-70/Mississippi River Bridge westbound, along with connecting street improvements to Mullanphy, 9th Street, 10th Street, and Cass Avenue. AC-State State D Future Cost: 10,001 - 15,000	ra Bridge 0 Cass 1 1 1 1 5,000	006	92
County: St. Louis City Route: RTD Anticipated Federal Category: S.T.P.	Job No: 6S2212 S.T.P.	Scoping for safety and signal improvements at 14th Street, Jefferson Street, Martin Luther King Drive and Pendleton. AC-State State B0 Future Cost: 1,001 - 2,000	rive and 60 1 01 - 2,000	08	0
County: St. Louis City Route: RT D Anticipated Federal Category: S.T.P.	Job No: 6S2213 S.T.P.	Scoping for signal, lighting and ADA facilities improvements Rte. D at Hamilton Avenue, Goodfellow Blvd, and Whittier Street and Rte. 115 at Goodfellow Blvd. AC-State AC-State BM Future Cost: 1,001 - 2,000	ow Blvd, 60 1 01 - 2,000	08	0
County: Various Route: Rte. 30 and Rte. 366 Anticipated Federal Category:	Job No: 6P2333 S.T.P.	Scoping for lighting improvements on Rte. 30 and Rte. 366 at various locations.	10 1000	30	0
County: Various Route: Various Anticipated Federal Category: I/M	Job No: 612279 I/M	Scoping for pavement improvements on various interstate routes in District 6. AC-State State D Future Cost: 1,001 - 2,000	.l 01 - 2,000	ις	0

2217 St. Marys Blvd.

Transportation Planning

P.O. Box 270

Jefferson City, MO 65102 Phone (573) 526-8058 Fax (573) 526-8052

STATE FISCAL YEAR PROJECT BUDGETING (ENGINEERING)

									7/2010-	7/2011-
								Prior Prog.	6/2011	6/2015
County: Various		Scoping to determine future project cost estimates in District 6.	uture project co	st estimates	in District 6.			160	20	0
Route: Various	Job No: 6P2131			Fed		State	Local			
Anticipated Federal Category: Safety	Safety			0		20	0			
	•						Future Cost: > 100,000			
County: Various		Scoping for lighting impre	rovements on I	Rte. 61 from	Union Road to F	Rte. 180 and var	ovements on Rte. 61 from Union Road to Rte. 180 and various locations on Rte.	30	09	0
Route: Various	Job No: 6P2338	Job No. 6P2338 180, Rte. 100, Rte. 141, Rte. 231, Rte. D, I-44 and I-255.	, Rte. 231, Rte.	. D, I-44 and	I-255.					
Anticipated Federal Category: S.T.P.	S.T.P.			AC-State		State	Local			
				0		09	0			
						Fl	Future Cost: 1,001 - 2,000			
County: Various		Surveying to sell excess right of way parcels in District 6.	s right of way p	arcels in Dist	rict 6.			1	66	0
Route: Various	Job No: 6S2317			Fed		State	Local			
Anticipated Federal Category: State	State			0		66	0			
							Future Cost: 0			
		AC-State 0	Fed 1,434	State 7,807	Local 0	District Eng	District Engineering Total:	17,851	5,950	3,291

Dollars In Thousands



Transportation Planning 2217 St. Marys Bivd.

2217 St. Marys Blvd. P.O. Box 270

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	2011	2012	2013	2014	2015
State	5,390	1,339	662	256	160
AC-State	0	0	0	0	0
Local	0	0	0	0	0
Sub-total State	5,390	1,339	662	256	160

2015

2014

2013 334

2012 540

2011 560

Sub-total Federal

Federal

6/24/10



2217 St. Marys Blvd.

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			STATE FIS	STATE FISCAL YEAR PROJECT	ROJECT
			BUDGET	BUDGETING (ENGINEERING)	ERING)
			Prior Prog.	7/2010- 6/2011	7/2011- 6/2015
County: Barry Route: US 60	Job No: 7P0730	Scoping for corridor improvements from Monett to Marionville on Rte. 60 and from Monett to Arkansas State line on Rte. 37.	1	2,000	0
Anticipated Federal Category: Earmark	Earmark	AC-State State Local 1.600 400 0			
		Future Cost: 1,001 - 2,000			
County: Barton		2.6 miles south of Rte. 160.	262	က	0
Route: US /1 Anticipated Federal Category: N.H.S.	JOD NO. / PO/9/E	AC-State State Local			
			00		
County: Bates Route: US 71	7870 47 ON 901	Scoping to determine needed improvements for future upgrade from Cass County to Rte. 71/Rte. 249 interchance in Jacob County	30	-	0
Anticipated Federal Category: N.H.S.	N.H.S.	AC-State State Local			
		9 1	00		
County: Bates Route: US 71 Job No: 7P0797K	Job No: 7P0797K	A/E.	295	2	0
Anlıcıpateu Federal Category.	М.П.О.	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	00		
County: Cedar Route: MO 215	Job No: 7S2166	ver 3.5 miles east of Rte 1	9	3	0
Anticipated Federal Category:	Bridge	0 3 0 0 Future Cost: 5,001 - 10,000	00		
County: Dade Route: RTY Job I Anticipated Federal Category: Bridge	Job No: 7S2167 Bridge	Scoping for bridge improvements over Stockton Lake 0.4 mile east of Rte. H. Fed State Local 0 477 0	9	477	0
			00		
County: Jasper Route: MO 171 Job No: 7P0820 Anticipated Federal Category: N.H.S.	Job No: 7P0820	Scoping for roadway improvements from Rte. 96 (west) to 0.1 mile east of Rte. 43. AC-State State 0 0	17	2	0
			00		
County: Jasper Route: MO 43 Job No: 7S0788 Anticinated Federal Catenory: S.T.P.	Job No: 7S0788	Scoping for roadway improvements at Zora Street in Joplin. AC-State O 1 0	12	-	0
Anticipated I edetal edicagoly.		Future Cost: 301 - 1,000	00		
County: Jasper Route: IS 44 Job No	Job No: 712181	Scoping for roadway and bridge improvements from east of Rte. 249 to Rte. 66. AC-State State Local	10	200	0
ringpared i ederal edicagory.		Future Cost: 5,001 - 10,000	00		
County: Jasper Route: IS 44	100 No: 712216	Scoping for pavement improvements from 1.5 miles east of Rte. 37 to 3 miles east of Loop 44 (east) at Sarcoxie.	0	2	61
Anticipated Federal Category: I/M	W/I	AC-State State Local			
		5 5 7 7 1,001 - 2,000	00		

2011 - 2015 Scoping and Design Projects

2217 St. Marys Blvd.

Transportation Planning

P.O. Box 270 efferson City, MO 65102

Jefferson City, MO 65102

Phone (573) 526-8058 Fax (573) 526-8052

STATE FISCAL YEAR PROJECT

BUDGETING (ENGINEERING)

			Prior Prog	7/2010-	7/2011-
County: Jasper Route: MO 66 Anticipated Federal Category: S.T.P.	Job No: 7S2185 S.T.P.	Scoping for roadway improvements from 0.5 mile west of Rte. P to 0.1 mile west of Bus. 71 in Joplin. AC-State State 0 Future Cost: 15,001 - 25,000	ļ	c S	0
County: Jasper Route: BU 71 Anticipated Federal Category: S.T.P.	Job No: 7P0752 S.T.P.	Scoping for roadway improvements from Rte. 171 (MacArthur Blvd.) to 13th Street in Webb City. AC-State O Future Cost: 2,001 - 5,000	15	1	0
County: Jasper Route: US 71 Anticipated Federal Category: N.H.S.	Job No: 7P0797M N.H.S.	Scoping for roadway improvements from Rte. V to I-44 (west). State Local AC-State $AC-State$ $S0$ 0 Future Cost: 25,001 - 50,000	0	25	25
County: Jasper Route: US 71 Anticipated Federal Category: N.H.S.	Job No: 7P0825 N.H.S.	Scoping for sign modifications from I-44 to 1 mile south of Rte. H in McDonald County. $ \begin{array}{ccc} AC-State & State & 0 \\ 0 & 111 & 0 \\ & & \end{array} $	30	111	0
County: Jasper Route: Various Anticipated Federal Category: Earmark	Job No: 7P0847 Earmark	Scoping for new north/south corridor on west side of Joplin metropolitan area. $ \begin{array}{ccc} {\rm Rocal} & {\rm Local} \\ {\rm AC-State} & {\rm 200} & 0 \\ & {\rm 800} & {\rm 200} \\ & {\rm Future~Cost:} \ {\rm 1-300} \end{array} $	246	1,000	0
County: Jasper Route: RT Z Anticipated Federal Category: State	Job No: 7S2183 State	Scoping for ADA improvements from Roney Street to Karen Drive in Carl Junction.	10	5	0
County: Lawrence Route: 1S 44 Anticipated Federal Category: I/M	Job No: 712217 I/M	Scoping for pavement improvements from 0.8 mile west of Rte. 97 to 0.4 mile east of Rte. 39. AC-State State Local 157 0 Future Cost: 2,001 - 5,000	0	2	155
County: Lawrence Route: 1S 44 Anticipated Federal Category: I/M	Job No: 712218 I/M	Scoping for pavement improvements from 0.4 mile east of Rte. 39 to 1.6 miles east of Rte. 96. AC-State AC-State 149 Future Cost: 2,001 - 5,000	0	2	147
County: Mcdonald Route: 71 Anticipated Federal Category: Earmark	Job No: 7P0601 Earmark	Scoping for roadway improvements from Pineville to the Arkansas State line. $ \begin{array}{ccc} {\rm Local} \\ {\rm AC-State} & {\rm State} \\ {\rm 0} & {\rm 5} \end{array} $ Future Cost: 50,001 - 75,000	10,687	5	0
County: Newton Route: IS 44 Anticipated Federal Category: I/M	Job No: 710691 I/M	Scoping for bridge improvements at Bus. 71 (Range Line Road) in Joplin. AC-State State D Future Cost: 10,001 - 15,000	15	5	0



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Transportation Planning

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STATE FISCAL YEAR PROJECT

BUDGETING (ENGINEERING)

			•	Prior Prod	7/2010-	7/2011-
County: Newton Route: IS 44 Jol Anticipated Federal Category: I/M	Job No: 712214 1	Scoping for pavement improvements from the Oklahoma State line to Bus. 71 AC-State 110		0	2	108
County: Newton Route: IS 44 Anticipated Federal Category: I/M	Job No: 712215	Scoping for pavement improvements from Bus. 71 to 0.9 mile east of Rte. 249. AC-State 49		0	2	47
County: Newton Route: US 60 Anticipated Federal Category: S.T.P.	Job No: 7P2177 T.P.	Scoping for roadway improvements at Kodiak Road in Neosho. AC-State 149	Local 0001 - 1,000 - 1,000 1	2	149	0
County: Newton Route: US 60 Anticipated Federal Category: S.T.P.	Job No: 7P2178 T.P.	Scoping for roadway improvements 0.3 mile east of Kodiak Road in Neosho.	Ĭ I	2	363	0
County: Newton Route: US 60 Anticipated Federal Category: S.T.P.	Job No: 7P2179 T.P.	Scoping for roadway improvements 0.3 mile east of Bus. 71 in Neosho. AC-State State 153	Local 0 Future Cost: 301 - 1,000	2	153	0
County: Newton Route: BU 71 Anticipated Federal Category: S.T.P.	Job No: 7S0710 T.P.	Scoping for ADA improvements from south of Rte. FF (32nd Street) to Hammons Boulevard in Joplin.	mmons Boulevard in Joplin. Local 0 Future Cost: 1,001 - 2,000	216	-	0
County: Newton Route: MO 86 Anticipated Federal Category: S.T.P.	Job No: 7P2162 T.P.	Scoping for roadway improvements at McCord Street in Neosho. AC-State 992	Local 0 Future Cost: 1,001 - 2,000	က	992	0
County: St. Clair Route: MO 13 Anticipated Federal Category: N.H.S.	Job No: 7P0428I H.S.	Scoping for roadway improvements at Rte. 82 in Osceola. AC-State 1	Local 0 Future Cost: 5,001 - 10,000	808	-	0
County: St. Clair Route: MO 13 Anticipated Federal Category: Safety	Job No: 7P2149 Ifety	Scoping for roadway improvements at intersections with Rte. V and County Road SE 250.	y Road SE 250. Local 0 0 Future Cost: 301 - 1,000	ડ	-	0
County: Various Route: Various Anticipated Federal Category: State	Job No: 7P2180 ate	Scoping for striping improvements on various routes in District 7. $\label{eq:Fed_Tensor} \operatorname{State} 0 \qquad 1$	Local 0 Future Cost: 301 - 1,000	2	7	0

2011 - 2015 Scoping and Design Projects

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County: Various Articipated Federal Category: S.T.P. County: Various Articipated Federal Category: S.T.P. County: Various Act-State County: Various Articipated Federal Category: S.T.P. County: Various Articipated Federal Category: M.H.S. Coping for roadway improvements at Rite. DD. County: Various Articipated Federal Category: N.H.S. AC-State Articipated Federal Category: N.H.S.		Ĺ	7/2011-
No: 7P2193 No: 7P2155 No: 7P2160 No: 7P2171 No: 7P2175 No: 7P2175 No: 7P2175	Prior Prog.	rog. 6/2011	6/2015
No: 7P0859 No: 7P2155 No: 7P2171 No: 7P2175 No: 7P2175 No: 7P2175	tes in District 7.	က	0
No: 7P2155 No: 7P2156 No: 7P2171 No: 7P2171 No: 7P2171	0 5 0 Future Cost: 2,000		
No: 7P2155 No: 7P2171 No: 7P2175 No: 7P2175 No: 7P2175	ement improve	1	-
No: 7P2160 No: 7P2171 No: 7P2175 No: 7P2212 No: 7P0797E	ement improve	-	2
No: 7P2171 No: 7P2175 No: 7P2212 No: 7S2191	ight of way on var	ဌ	0
No: 7P2175 No: 7P2212 No: 7S2191 No: 7P0797E	Scoping for safety improvements at various locations in District 7. State	1	0
No: 7P2212 No: 7S2191 No: 7P0797E	Scoping for SFY 2014 pavement improvements on major roadways in District 7. AC-State AC-State A Future Cost: 301 - 1,000	1	က
No: 7S2191 No: 7P0797E Scoping for roadway impr	Scoping for SFY 2015 pavement improvements on major roadways in District 7. AC-State AC-State State O Future Cost: 301 - 1,000	1	4
Scoping for roadway improvements at Rt No: 7P0797E	Surveying to sell excess right of way parcels in District 7. State	100	0
	Scoping for roadway improvements at Rt	S.	0
County: Vernon Scoping for roadway improvements at Rte. E. Route: US 71 Articipated Federal Category: N.H.S.	Scoping for roadway improvements at Rt	. s	0



2217 St. Marys Blvd.

Transportation Planning

P.O. Box 270

	_	_	_	_	_	_	_	_			_	_			_	_
	PROJECT EERING)	7/2011-	6/2015	0				0				0				553
`	STATE FISCAL YEAR PROJECT BUDGETING (ENGINEERING)	7/2010-	6/2011	2				2				182				5,839
	STATE FIS BUDGET		Prior Prog.	521				513				5				16,094
					Local	0	Future Cost: 2,001 - 5,000		Local	0	Future Cost: 2,001 - 5,000	. M.	Local	0	Future Cost: 1,001 - 2,000	District Engineering Total:
					State	ĸ			State	S		niles north of Rte	State	182		District
					tate				tate			Road 290 1.3 r	tate			Local 0
				ents at Rte. M.	AC-State	0		ents at Rte. D.	AC-State	0		ents at County	AC-State	0		State 3,992
				Scoping for roadway improvements at Rte. M.				Scoping for roadway improvements at Rte. D.				Scoping for roadway improvements at County Road 290 1.3 miles north of Rte. M.				AC-State Fed 2,400 0
				Scop	Job No: 7P0797G	N.H.S.		Scop	Job No: 7P0797H	N.H.S.		Scop	Job No: 7P0797L	N.H.S.		
				County: Vernon	Route: US 71	Anticipated Federal Category: N.H.S.		County: Vernon	Route: US 71	Anticipated Federal Category: N.H.S.		County: Vernon	Route: US 71	Anticipated Federal Category: N.H.S.		



Transportation Planning 2217 St. Marys Blvd.

P.O. Box 270

	2011	2012	2013	2014	2015
State	3,439	64	103	132	254
AC-State	2,400	0	0	0	0
Local	0	0	0	0	0
Sub-total State	5,839	64	103	132	254

254	132	103	64	5.839	Grand Total	
0	0	0	0	0	Sub-total Federal	
2015	2014	2013	2012	2011	•	Federal
254	132	103	64	5,839	Sub-total State	
0	0	0	0	0	Local	
0	0	>	>	7,400	AC-State	

2011 - 2015 Scoping and Design Projects

2217 St. Marys Blvd.

Transportation Planning

P.O. Box 270 Jefferson Citv, MO 65102

Jefferson City, MO 65102 Phone (573) 526-8058 Fax (573) 526-8052

				070071	1,0071
			Prior Prog.	6/2011	6/2015
County: Renton		Sconing to improve capacity from Warsaw to Buffalo	-	Ľ	c
Poute: 18 66	Joh Nio: 802364	Occiping to improve capacity from various W. C. Danielo. Chate	•	,	,
Application of Coloral Cotocomy N L C	N L C	State			
Annopated rederal Category.	у.п.о.		000		
County: Christian		Sconing for safety improvements on various routes in non-metropolitan District 8	c	10	10
Doute: MO 425	10 No. 002202		•	2	2
Anticipated Federal Category: Safety	Safety	State 20			
	Carety		000		
County: Christian		Scoping for bridge improvements over Woods Fork and Camp Creek.	٥	15	15
Route: US 65	Job No: 8P2363	A C-State State Local	,	2	2
	N.H.S.	30			
		Future Cost: 1,001 - 2,000	000		
County: Dallas		Sconing for bridge improvements over the Pomme de Terre River	٥	ĸ	c
Route: RT AA	Job No: 8S2235	AC-State State Local)))
	S.T.P.	w			
		Future Cost: 301 - 1,000	000		
County: Greene		Scoping for roadway improvements from County Road 247 to east of Rogersville.	1,493	5	0
Route: US 60	Job No: 8P0683	Fed State Local			
Anticipated Federal Category: State	State	0			
		Future Cost: 25,001 - 50,000	000		
County: Ozark		Scoping to improve alignment from 3 miles west of Rte. PP to Norfolk Lake Branch at Tecumseh.	25	25	0
Route: US 160	Job No: 8P0582	AC-State State Local			
Anticipated Federal Category: S.T.P.	S.T.P.	0 25 0			
		Future Cost: 2,001 - 5,000	000		
County: Ozark	70000 : old 401	Scoping for bridge improvements over Bull Shoals Lake (Little North Fork of the White River) near	30	10	10
Route: US 160	JOD NO. 0F2201	04-4-			
Anticipated Federal Category: 5.1.F.	ў. .г.	tate			
		0 20 20 1E-this Coat 15 000			
			,	ļ	Ş
County. Ozark Poute: MO 96	ION NO: 802474	Scoping to bridge improvements over rought for souring rise. D. Chara	2	>	2
	State	10			
			000		
County: Stone		Scoping to improve capacity from Rte. 13 in Branson West to Rte. 376 in Branson.	0	2	0
Route: MO 76	Job No: 8P2360	AC-State State Local			
Anticipated Federal Category: S.T.P.	S.T.P.	w			
-		Future Cost: 25,001 - 50,000	000		
County: Taney		Scoping for safety and capacity needs from Rte. F to Rte. 76 in Forsyth.	35	2	0
Route: US 160	Job No: 8P0813	Fed State Local			
Anticipated Federal Category: Safety	Safety	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	90		
		3	8		



2217 St. Marys Blvd.

Transportation Planning

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					7/2010-	7/2011-
				Prior Prog.	6/2011	6/2015
County: Taney		Scoping to improve intersection safety at Rte. F near Merriam Woods.		30	2	0
Route: US 160	Job No: 8P0813C	AC-State State	Local			
Anticipated Federal Category: Earmark	Earmark	0 5	0			
			Future Cost: 301 - 1,000			
County: Various		Surveying to sell excess right of way parcels in District 8.		0	100	0
Route: Various	Job No: 8S2232	3 1	Local			
Anticipated Federal Category: State	State	0 100	0			
			Future Cost: 0			
County: Webster		Scoping for pavement treatment on the westbound lanes from Rte. 38 to Rte. B.	Rte. B.	0	0	10
Route: IS 44	Job No: 812359	AC-State State	Local			
Anticipated Federal Category: I/M	W/I	0 10	0			
			Future Cost: 301 - 1,000			
County: Webster		Scoping for safety improvements at various expressway intersections in non-metropolitan District 8.	non-metropolitan District 8.	0	10	10
Route: US 60	Job No: 8P2287	Fed State	Local			
Anticipated Federal Category: Safety	Safety	0 20	0			
			Future Cost: 1,001 - 2,000			
		AC-State Fed State Local Dis-	District Engineering Total:	1,628	200	65



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'	2011	2012	2013	2014	2015
State	200	45	5	10	5
AC-State	0	0	0	0	0
Local	0	0	0	0	0
Sub-total State	200	45	5	10	5
Federal	2011	2012	2013	2014	2015

Sub-total Federal

Federal

Dollars In Thousands Section 3 - 47 District 8

6/24/10

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			STATE FIS	STATE FISCAL YEAR PROJECT BUDGETING (ENGINEERING)	ROJECT ERING)
			Prior Prog.	7/2010- 6/2011	7/2011-
County: Christian Route: MO 14 Anticipated Federal Category:	Job No: 8P2146 S.T.P.	Scoping to improve roadway capacity and safety from Finley River to Oak Street in downtown Ozark. AC-State O Future Cost: 301 - 1,000	10	က	0
County: Christian Route: MO 14 Anticipated Federal Category: S.T.P.	Job No: 8P2219 S.T.P.	Scoping to improve the Rte. 160 (Massey Boulevard) and Rte. 14 (Mount Vernon Street) intersection in Nixa. AC-State State Cocal Puture Cost: 2,001 - 5,000	ഹ	ĸ	0
County: Christian Route: MO 14 Anticipated Federal Category:	Job No: 8P2357 S.T.P.	Scoping for intersection improvements at Rte. 14 and Gregg Road in Nixa. AC-State State 2 Future Cost: 301 - 1,000	0	۲	-
County: Christian Route: US 65 Anticipated Federal Category: N.H.S.	Job No: 8P0605 N.H.S.	Scoping to improve system efficiency and capacity from Valley Water Mill Road in Springfield to Rte. F in Ozark. AC-State 10 Future Cost: 50,001 - 75,000	2,043	æ	ro.
County: Christian Route: US 65 Anticipated Federal Category: S.T.P.	Job No: 8P2161 S.T.P.	Scoping for northbound bridge improvement over Finley River in Ozark. $ \begin{array}{ccc} \text{State} & \text{Local} \\ \text{AC-State} & 20 & 0 \\ & & & 0 \\ & & & & & & \\ \hline \end{array} $ Future Cost: 2,001 - 5,000	20	5	15
County: Christian Route: US 65 Anticipated Federal Category: N.H.S.	Job No: 8P2356 N.H.S.	Scoping for interchange improvements at Rte. 65 and Rtes. CC and J in Ozark. AC-State State 3 Future Cost: 5,001 - 10,000	0	2	1
County: Christian Route: RT CC Anticipated Federal Category:	Job No: 8S0736 S.T.P.	Scoping for capacity and safety improvements from Rte. 160 to Rte. 65. AC-State 10 Puture Cost: 2,001 - 5,000	09	10	0
County: Greene Route: US 160 Anticipated Federal Category:	Job No: 8P0601 S.T.P.	Scoping to improve capacity and safety from Rte. 123 in Willard to I-44 in Springfield. AC-State 3 Future Cost: 10,001 - 15,000	96	3	0
County: Greene Route: IS 44 Anticipated Federal Category: I/M	Job No: 812358 I/M	Scoping for pavement improvements on the eastbound lanes from Rte. H (Glenstone Ave.) to Rte. 65. AC-State 10 Future Cost: 301 - 1,000	0	0	10
County: Greene Route: US 60 Anticipated Federal Category: N.H.S.	Job No: 8P0683D N.H.S.	Scoping for improvements for Rtes. 60/J/NN interchange with corresponding outer roads from west of Highland Springs Road to east of County Road 213. Fed State Local 0 Future Cost: 2,001 - 5,000	82	2	0

Dollars In Thousands

2217 St. Marys Blvd.

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Scoping for interchange at Re. 1.25 and outer roads from west of County Road 2.13 to	
000	
000 105 5 5 000 000 000 340 5 000 000 000 3 3 000 000 000 000 12 1 150 5 000 000 12 2 1 3,084 561	
State	Scoping for improvem County Road 247.
Particle County Road 93 intersection in Republic. 105	
te Stringfield. State Local 480	Scoping to improve safe
144 in Springfield. State	Scoping for a railroad crowest of Rte. 65.
tts at Battlefield Road interchange in Springfield. Local 150 Future Cost: 15,001 - 25,000 accommodations at the Kearney Street and Summit Avenue State State Local 90 Future Cost: 1 - 300 evard) from Rte. M (Republic Road) to Rte. MM and State Local By Future Cost: 10,001 - 15,000 Future Cost: 301 - 1,000 Future Cost: 301 - 1,000 State Local By State Local State Local By State Local By State Local State Local By State By	Scoping to rehabilitate so
te State	Scoping for bridge and in
ey St. and National Ave. in Springfield. State 10 Euture Cost: 301-1,000 evard) from Rte. M (Republic Road) to Rte. MM and State Cost: 10,001-15,000 Gard guardrail in the Ozarks Transportation Organization State Local State Local State Local State District Engineering Total: 3,084 State 12 2 Future Cost: 301-1,000	Scoping for pedestrian impintersection.
State	Scoping for intersection i
3,084 561	Scoping to extend Rte. ZZ (Wilson's Creek Boul eliminate at-grade railroad crossing in Republic. Fed 0
State Local District Engineering Total: 3,084 561	Scoping to install guardr area.
	AC-State 0



Transportation Planning 2217 St. Marys Blvd.

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Jefferson City, MO 65102 Phone (573) 526-8058 Fax (573) 526-8052

	2011	2012	2013	2014	2015
State	561	162	15	15	0
AC-State	0	0	0	0	0
Local	0	0	0	0	0
Sub-total State	561	162	15	15	0

Federal		2011	2012	2013	2014	2015
	Sub-total Federal	0	0	0	0	0
	Grand Total	561	162	15	15	0

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			Phone	(5/5) 526-8058 FaX (.US8 FaX (5/3) 526-8US2
			STATE FIS BUDGET	STATE FISCAL YEAR PROJECT BUDGETING (ENGINEERING)	ROJECT ERING)
			Prior Prog.	7/2010- 6/2011	7/2011- 6/2015
County: Oregon Route: US 160 Anticipated Federal Category: S.T.P.	Job No: 9P2223 S.T.P.	Scoping for safety improvements at the intersection of Rte. 99.		2	0
County: Phelps Route: IS 44 Anticipated Federal Category: I/M	Job No: 910576 I/M	Scoping for pavement improvements on eastbound lanes on I-44 from east of Rte. 63 in Rolla to Rte. 68 in St. James. Fed State Local Ped 5 Future Cost: 5,001 - 10,000	n 1,900	ъ	0
County: Phelps Route: IS 44 Anticipated Federal Category: I/M	Job No: 912167 I/M	Scoping for pavement improvements on I-44 WBL from Rte. D to Rte. J. AC-State AC-State 3.1 Future Cost: 1,001 - 2,000	21	۲	30
County: Phelps Route: IS 44 Anticipated Federal Category: I/M	Job No: 912183 I/M	Scoping for pavement improvements on eastbound lanes from Sugartree Road interchange to Loop 44 (Rolla). $ AC-State & State & Local & 0 & & 0 \\ & & & & & & 0 \\ & & & & & &$	100	5	0
County: Phelps Route: US 63 Anticipated Federal Category: N.H.S.	Job No: 9P2146 N.H.S.	Scoping for capacity improvements on Rte. 63 from Maries County line to Rte. CC (southside of Rolla). $ \begin{array}{ccc} & \text{AC-State} & \text{State} & 0 \\ 0 & 10 & 0 \\ & & \text{Future Cost: 5,001 - 10,000} \end{array} $	165	10	0
County: Phelps Route: US 63 Anticipated Federal Category: N.H.S.	Job No: 9P2210 N.H.S.	Scoping for roadway improvements on the Rte. 63 corridor from Rte. CC in Phelps County at Rolla to Rte. 60 in Texas County at Cabool. AC-State State 0 Future Cost: 5,001 - 10,000	0	rs.	0
County: Phelps Route: US 63 Anticipated Federal Category: N.H.S.	Job No: 9P2218 N.H.S.	Scoping for capacity improvments at the I-44 eastbound intersection.	00	5	0
County: Phelps Route: MO 8 Anticipated Federal Category: S.T.P.	Job No: 9P2183 S.T.P.	Scoping for pavement improvements from Rte. 68 to the Dry Fork Creek Bridge.	09	+	0
County: Phelps Route: MO 8 Anticipated Federal Category: N.H.S.	Job No: 9P2221 N.H.S.	Scoping for bridge improvements over the Dry Fork Creek. AC-State AC-State State 0 Future Cost: 301 - 1,000	00	5	0
County: Phelps Route: RTD Anticipated Federal Category: S.T.P.	Job No: 9S2219 S.T.P.	Scoping for bridge improvements over the Gasconade River. AC-State AC-State 5 Future Cost: 301 - 1,000	0 00	ស	0

Transportation Planning

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2011 - 2015 Scoping and Design Projects

					2000 020 (CUS) VIII 0000 020 (CUS) VIIII	2000.020/04/
				STATE FIS	STATE FISCAL YEAR PROJECT BUDGETING (FNGINEERING)	ROJECT FRING)
				Prior Prog.	7/2010- 6/2011	7/2011-6/2015
County: Phelps		Scoping for bridge improvements over the BNSF Railroad.		0	2	0
Route: RTD	Job No: 9S2220	AC-State S	Local			
Anticipated Federal Category: 5.1.P.		6	0 Future Cost: 301 - 1.000			
County: Phelps		Scoping for new interchange on I-44 west of Kingshighway to Rte. CC.	,	150	5	0
Route: IS 44	Job No: 912184	Fed State	Local			
Anticipated Federal Category: I/M	W/	o •	0 Future Cost: 1 - 300			
County: Pulaski		Scoping for pavement improvements from the end of state maintenance to I-44	-44.	80	٦	0
Route: RTY	Job No: 9S0588		Local			
Anticipated Federal Category: State	State	0 1	0 0000000000000000000000000000000000000			
			Future Cost: 1,001 - 2,000			
County: Ripley		Scoping for roadway improvements from Rte. 21 in Ripley County to	7 in Butler County.	0	2	0
Koute: US 160	JOD NO: 9P2222	AC-State State	Local			
Anticipated Lederal Category: 6:1:1	· ·		Future Cost: 1,001 - 2,000			
County: Texas		Scoping for roadway improvements from Rte. AW to Rte. 63.	•	160	-	0
Route: MO 17	Job No: 9P0581	AC-State State	Local			
Anticipated Federal Category: S.T.P.	S.T.P.		0			
			Future Cost: 2,001 - 5,000			
County: Various		Surveying to sell excess right of way parcels for District 9.		11	20	0
Route: Various	Job No: 9S2201	Fed State	Local			
Anticipated Federal Category: State	State	0 20	0 Future Cost: 0			
County: Various		Scoping for ADA improvements on various		0	2	0
Route: Various	Job No: 9P2217	Fed S	Local			
Anticipated Federal Category: Safety	Safety	S 0	0 Future Cost: 1 - 300			
		End State				
		AC-State red State Local Distric	District Engineering Total:	2,647	86	30
			,			



Transportation Planning 2217 St. Marys Blvd.

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Jefferson City, MO 65102 Phone (573) 526-8058 Fax (573) 526-8052

		2011	2012	2013	2014	2015
	State	98	30	0	0	0
	AC-State	0	0	0	0	0
	Local	0	0	0	0	0
	Sub-total State	98	30	0	0	0
Federal		2011	2012	2013	2014	2015
	Sub-total Federal	0	0	0	0	0
	Cusud Total	70	3.0	•	•	

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MoDOT

2011 - 2015 Scoping and Design Projects

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Transportation Planning

P.O. Box 270 efferson City, MO 65102

Jefferson City, MO 65102 Phone (573) 526-8058 Fax (573) 526-8052

STATE FISCAL YEAR PROJECT BUDGETING (ENGINEERING)

01 01 01 02 02 02 02 02 02 02 02 02 02 02 02 02				Prior Prog.	7/2010- 6/2011	7/2011- 6/2015
Scoping for bridge improvements over Pike Creek State bit of the Cost 1,001 - 2,000 10	County: Bollinger Route: MO 34 Anticipated Federal Category:	Job No: 0P2196 N.H.S.		10	10	10
Scoping for intersection improvements 1.5 miles west of Poplar Bluff at County Road 441 (Township Line Road) State Local 10 10	County: Butler Route: RT PP Anticipated Federal Category:	Job No: 0S2191 State	State 10	10	10	0
Scoping for bridge improvements at Bloomfield Road. State bit of performed at Bloomfield Bit of Bit	County: Butler Route: RT PP Anticipated Federal Category:	Job No: 0S0919 S.T.P.	g for intersection improvements 1.5 miles west of Poplar Bluff at County R AC-State State 0 10	130	10	0
Scoping for operational improvements from East Main Street interchange to Rie. K/M in Scott City. State Local 0 5 5 Scoping for widen the existing pavement to four lanes from Rie. 84 to Rie. A in Kennett. Local 0 0 5 5 5 5 6 5 6 6 5 6 6 6 6 6 6 6 7 6 6 7 6 7 6 7 8 8 7 7 8 7 7 8 8 7 8 8 7 8 8 7 8 8 1 9 8 8 9 8 8 9 8 8 9 8 9 8 9 9 9 9 9	County: Cape Girardeau Route: IS 55 Anticipated Federal Category:	Job No: 012192 State	State 10	10	10	0
Scoping to widen the existing pavement to four lanes from Rte. 84 to Rte. A in Kennett. Local board 6 5 6 5 6 5 6 6 5 6 6 6 6 7 6 7 6 7 6 7 6 7 7 7 7 7 7 7 7 7 7 7 8 7 8 7 8 7 8 7 8 7 8 7 8 8 7 8 9 8 8 9 9 8 9	County: Cape Girardeau Route: IS 55 Anticipated Federal Category:	Job No: 012197 State	Scoping for operational improvements from East Main Street interchange to Rte. K/M in Scott City. Fed State Local $0 \\ 5 \\ Future Cost: 5,001 - 10,000$	20	5	0
Scoping to add lanes from Rte. A to Rte. AC. State and lanes from Rte. A to Rte. AC. State butter Cost: 5,001 - 10,000 and butter Cost: 5,001 - 10,000 and butter Cost: 5,001 - 10,000 and butter Cost: 5,001 - 25,000 and butter Cost: 15,001 - 25,001 and butter Cost: 15,001 and	County: Dunklin Route: US 412 Anticipated Federal Category:	Job No: 0P2217 N.H.S.	Cost:	0	3	0
No: 0P2157 Scoping for bridge improvements over Mississippi River near Chester. Local	County: Dunklin Route: US 412 Anticipated Federal Category:	Job No: 0P2272 N.H.S.	State State 0	0	5	0
Scoping for interchange improvements south of Scott City. State	County: Perry Route: MO 51 Anticipated Federal Category:	Job No: 0P2157 S.T.P.	te	35	10	10
Surveying to sell excess right of way parcels for District 10. State $\begin{array}{ccc} \text{Local} & \textbf{0} & \textbf{70} \\ \text{Fed} & 70 & 0 \\ & & & & & & & & & & & & & & & & $	County: Scott Route: IS 55 Anticipated Federal Category:	Job No: 010956 N.H.S.	improvements south of Scott City. AC-State 0 10	330	10	0
	County: Various Route: Various Anticipated Federal Category:	Job No: 0S2204 State	ight of way parcels for District 10. Fed State 0 70		70	0

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Transportation Planning

Jefferson City, MO 65102 Phone (573) 526-8058 Fax (573) 526-8052 P.O. Box 270

Scoping for pavement improvements from Rte. 67 to Glenn Allen. State Local AC-State AC										STATE FI	STATE FISCAL YEAR PROJECT	ROJECT
Scoping for pavement improvements from Rte. 67 to Glenn Allen. State Local of the Category: N.H.S. AC-State Fed State Local of the Category AC-State State Local of the Category AC-State Fed State Local of the Category AC-State AC-State Fed State AC-State AC-Stat										BUDGET	ING (ENGINE	ERING)
Scoping for pavement improvements from Rte. 67 to Glenn Allen. State Local AC-State State Local State Local AC-State State Sta											7/2010-	7/2011-
Scoping for pavement improvements from Rte. 67 to Glenn Allen. State Local AC-State State Local State Local AC-State State AC-State State AC-State AC-State State AC-State AC-										Prior Prog.	6/2011	6/2015
Job No: 0P2241 AC-State AC-State State Local Future Cost: 10,001 - 15,000 5 150	County: Wayne		Scoping for pavement	improvement	s from Rte. 6	7 to Glenn Aller	٠.			0	2	0
AC-State Fed State Local District Engineering Total: 575 1500	Route: MO 34	Job No: 0P2241			AC-State	4)		I	ocal			
Fed State Local District Engineering Total: 575 150	Anticipated Federal Cat	egory: N.H.S.			0		w		0			
Fed State Local District Engineering Total: 575 150								Future Cost: 10	0,001 - 15,000			
0 District Engineering Total: 575 150			AC-State	Fed	State	Local						
			0	•	170	0	Distric	t Engineering	Total:	575	150	20

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Transportation Planning 2217 St. Marys Blvd.

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Jefferson City, MO 65102 Phone (573) 526-8058 Fax (573) 526-8052

	2011	2012	2013	2014	2015
State	150	20	0	0	0
AC-State	0	0	0	0	0
Local	0	0	0	0	0
Sub-total State	150	20	0	0	0

Federal		2011	2012	2013	2014	2015
	Sub-total Federal	0	0	0	0	0
	Grand Total	150	20	0	0	0

2217 St. Marys Blvd.

Transportation Planning

Jefferson City, MO 65102 Phone (573) 526-8058 Fax (573) 526-8052 P.O. Box 270

STATE FISCAL YEAR PROJECT BUDGETING (ENGINEERING)

OUTER BOATE LEAN LOOKED BOATE LENGTHAN					`		
DISTRICT	Prior Prog.	AC-State	Fed	State	Local	7/2010- 6/2011	7/2011- 6/2015
District 1	65	0	0	91	0	61	30
District 2	182	0	0	329	0	242	87
District 3	1,939	0	0	347	0	302	45
District 4 Rural	92	0	0	163	0	163	0
District 4 Urban	7,678	0	1,360	1,258	0	1,718	006
District 5	2,470	0	0	2,144	0	757	1,387
District 6	17,851	0	1,434	7,807	0	5,950	3,291
District 7	16,094	2,400	0	3,992	0	5,839	553
District 8 Rural	1,628	0	0	265	0	200	65
District 8 Urban	3,084	0	0	753	0	561	192
District 9	2,647	0	0	116	0	98	30
District 10	575	0	0	170	0	150	20
Summary	54,289	2,400	2,794	17,435	0	16,029	009'9

6/24/10



Transportation Planning

2217 St. Marys Blvd.

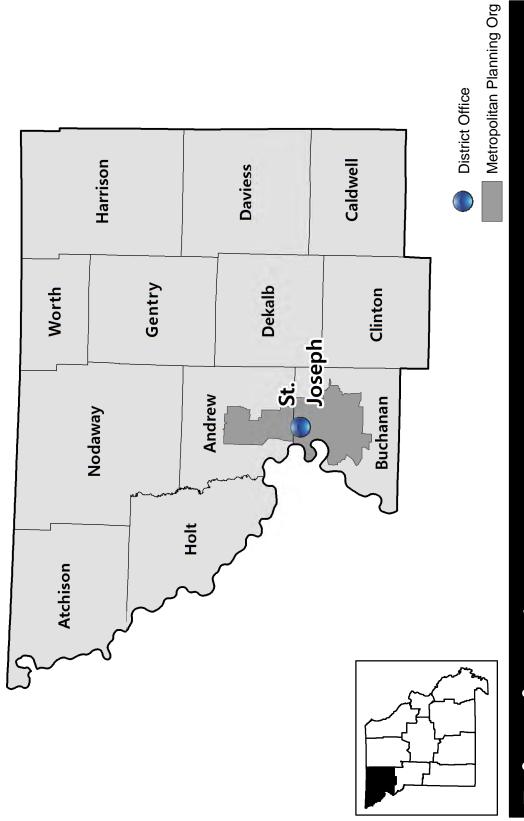
P.O. Box 270

Jefferson City, MO 65102 Phone (573) 526-8058 Fax (573) 526-8052

2015	469	0	0	469	
2014	498	0	0	498	
2013	1,333	0	0	1,333	
2012	2,746	0	0	2,746	
2011	12,389	2,400	0	14,789	
'	State	AC-State	Local	Sub-total State	

Federal		2011	2012	2013	2014	2015
	Sub-total Federal	1,240	1,220	334	0	0
	Grand Total	16,029	3,966	1,667	498	469

6/24/10



MoDOT's Northwest District

District 1 MoDa

2217 St. Marys Blvd. P.O. Box 270

Construction continuency applied to construction cost in the year the project is awarded	to construction	cost in the	year the project is awarded								
Three nercent project growth factor	re compounded	annually is	Commence to commence to commence to commence to the commence of the commence o	rooram vears 2	3. 4. and 5.	STATE	STATE FISCAL YEAR PROJECT BUDGETING	EAR PRO	JECT BI	DGETIN	٦
No inflation is applied to the Funding From Other Sources (FFOS) or Payments. Engineering includes PE costs. CE costs and RW incidentals.	ing From Other	r Sources (Fincidentals	FFOS) or Payments.	y cars t	, 2, 7, and 5.	Prior Prog.	7/2010- 6/2011	7/2011- 6/2012	7/2012- 6/2013	7/2013- 6/2014	7/2014- 6/2015
County: Andrew	On-call prev	ventive mai	tenance and pay	92 in Platte	T. S.	_	•	•			
Route: IS 29	County. Inc	cludes I-229	County. Includes I-229 in Andrew and Buchanan counties.		Engmeering:	>	-	-	>	•	
Job No.: 212163C					R/W:	0	0	0	0	0	•
Length: 56.84	MPO: Y										
Fund Statewide Interstate And Major Bridge	l Major Bridge		Fed: 0 State: 250 LG	Local: 0 Future Cost: 0	Construction:	0	250	•	0	0	0
Sec Cat: Preventative Maint	Award Date:	Spring 11	Anticipated Fed Cat: State		FFOS:	•	•	•	•	•	0
			Estime	Estimate Total: 250	Payments:	0	0	0	0	0	0
County: Andrew	Pavement in	nprovemen	Pavement improvements from Rte. W to Rte. Z near Cosby.		Engineering:	0	27	•	0	•	0
Route: RT O					0)	i	,	,	,)
Job No.: 1L1103					R/W:	0	0	0	0	0	0
Length: 4.48	MPO: N										
Fund Taking Care Of System			Fed: 0 State: 277 LG	Local: 0	Construction:	0	250	•	0	0	0
Sec Cat: Low Type Resurfacing	-	Fall 10	Anticipated Fed Car: State	utatic Cost.	FFOS:	0	0	0	0	0	0
	Date:			Estimate Total: 277	Payments:	0	0	0	0	0	0
County: Andrew	Pavement in	nprovemen	Pavement improvements from Rte. 169 to Rte. 6 near St. Joseph.		Enoineering.	0	38	-	0	0	0
Route: RT W					ggg.	•	8	•		•	
Job No.: 1L1102					R/W:	0	0	0	0	0	0
Length: 6.24	MPO: Y										
Fund Taking Care Of System Cat:			Fed: 0 State: 363 Lo	Local: 0 Future Cost: 0	Construction:	0	325	•	•	•	0
Sec Cat: Low Type Resurfacing	Award 1	Fall 10	Anticipated Fed Cat: State		FFOS:	0	•	•	•	0	0
			Estime	Estimate Total: 363	Payments:	0	0	0	0	0	0
County: Atchison Route: 118 136	Resurface d Junction.	riving lanes	Resurface driving lanes and improve shoulders from Rte. M to Rte. 71 near Burlington Junction.	ar Burlington	Engineering:	84	281	0	0	0	0
	MPO:		m i	OADS	R/W:	•	•	•	•	•	0
Fund Maior Projects & Emerging Needs	ring Needs		AC-State: 2,892 State: 77	771 Local: 0	Construction:	0	3,382	•	0	0	0
Cat: Sebab And Reconst		Winter 11	Anticinated Fed Cat: S.T.P.	Future Cost: 0	FFOS:	0	0	0	0	0	0
	Date:			Estimate Total: 3,747	Payments:	0	•	0	•	0	0

^{*} Subject to the approval of the Transportation Improvement Plan by the governing Metropolitan Planning Organization. Section 4 - 1 Jun-24-2010

2217 St. Marys Blvd. P.O. Box 270

Construction continuous continud	to construction	n oost in tho	o woon the meniod is enoughed	L						Γ
Construction contingency applied to construction cost in the year the project is awarded. Three nercent project growth factor compounded annually is annlied to right-of-way and	to construction or compounde	n cost in the d annially i	Construction contingency applied to construction cost in the year the project is awarded. Three nercent project growth factor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5	and 5	STATE	STATE FISCAL YEAR PROJECT BUDGETING	EAR PRO	JECT BU	DGETING	75
No inflation is applied to the Funding From Other Sources (FFOS) or Payments. Engineering includes PE costs, CE costs and R/W incidentals.	ing From Oth costs and R/V	er Sources (V incidental	(FFOS) or Payments.		Prior Prog.	7/2010- 6/2011	7/2011- 6/2012	7/2012- 6/2013	7/2013- 7 6/2014	7/2014- 6/2015
County: Atchison Route: 11S 136	Replace br involves br	Replace bridge over Linvolves bridge J0838.	ittle Tarkio Creek, 0.4 mile east of Rte. M near Tarkio. Project	Engineering:	44	105	101	0	0	0
				R/W:	•	17	0	•	0	0
Length: 0.10	MPO: N									
Fund Major Projects & Emerging Needs	ging Needs			Construction:	0	0	1,289	•	0	•
at:	Award Date:	2012	Anticipated Fed Cat: Bridge	FFOS:	•	0	0	0	0	0
			Estimate Total: 1,556	Payments:	0	0	0	0	0	0
County: Atchison Route: US 136	Install edg (Nodaway	eline and ce Co.) near B	Install edgeline and centerline rumble stripes from Rte. M (Atchison Co.) to Rte. 71 (Nodaway Co.) near Burlington Junction.	Engineering:	0	7	0	0	0	0
Job No.: 1P2199				R/W:	0	0	0	0	0	0
Length: 12.30	MPO: N									
Fund Safety			Fed: 64 State: 10 Local: 0 C	Construction:	•	29	•	•	•	•
Sec Cat: Safety	Award	Winter 11	Anticipated Fed Cat: Safety	FFOS:	•	0	0	•	0	•
	Date:			Payments:	0	0	0	0	0	0
County: Atchison Route: IS 29	Pavement along south	improvement hbound lane	Pavement improvements, grading, drainage, and structure work for Welcome Center along southbound lane 0.9 mile south of Rte. 136 near Rock Port. Funding by statewide	Engineering:	179	205	376	0	0	0
Job No.: 112155	Chinameenik	ent and oper	rations funds.	R/W:	0	0	0	0	0	0
Length: 0.43	MPO: N			Construction.		•	1 573	•	•	•
Fund Major Projects & Emerging Needs Cat:	ging Needs		AC-State: 3.901 State: 1,252 Local: 0 Future Cost: 0	Collist dection.	D		7/5,4		>	
Sec Cat: Systems Operations	Award Date:	2012	Anticipated Fed Cat: S.T.P. Federal Oversight Estimate Total: 5.332	FFOS: Payments:	• •	• •	4,439 0	• •	• •	0 0
County: Atchison	Pavement	improvemen	Pavement improvements and shoulders from Rte. 111 to Rte. W near Rock Port.	Engineering:	-	-	001	295	-	•
Route: IS 29 Job No.: 112207	S. C.		BETTER	R/W:	•	•	0	0	•	0
	Major Bridg	يو	0 (Construction:	0	0	0	4,265	0	0
Sec Cat: Rehab And Reconst	Award	2013	Anticipated Fed Cat: 1/M	FFOS:	0	0	0	0	0	0
	Date:		Estimate Total: 4,661	Payments:	0	0	0	0	0	0

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2217 St. Marys Blvd.

Phone (573) 526-8058 Fax (573) 526-8052 Jefferson City, MO 65102

6/2015 STATE FISCAL YEAR PROJECT BUDGETING 6/2014 0 0 • 7/2012-6/2013 0 0 _ 0 0 0 0 0 0 0 _ 7/2011-6/2012 0 0 0 0 2,376 0 0 0 170 6/2011 0 0 0 0 0 0 0 0 250 90 666 43 411 23 Prior Prog. 0 0 0 0 R/W: R/W: FFOS: R/W: Payments: Construction: Construction: Construction: Payments: Construction: Engineering: Payments: Engineering: Payments: Engineering: Engineering: Three percent project growth factor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5. 250 Estimate Total: 1,108 Estimate Total: 455 Estimate Total: 2,572 0 Pavement improvements 1.5 miles south of Rte. O, near Faucett, to Platte County line. On-call preventive maintenance and pavement repair from the Iowa State line to Rte. OAD Future Cost: Future Cost: Future Cost: Future Cost: Oversight Pavement improvements from Loop 29 (Belt Hwy.) to Rte. YY (Mitchell Ave.). Also includes Rte. 6 (Frederick Blvd.) from Rte. 169 (Belt Hwy.) east to 1-29 in St. Joseph. 291 Local: Estimate Total: Pavement improvements from Rte. YY (Mitchell Ave.) to Loop 29 (Pear St.) in St. Joseph. ROAL Local: Local: Local: Federal State: 1,105 250 454 2,280 0 State: 0 State: 0 State: AC-State: Anticipated Fed Cat: State Anticipated Fed Cat: State State Construction contingency applied to construction cost in the year the project is awarded. Anticipated Fed Cat: I/M Fed: Fed: Fed: Anticipated Fed Cat: No inflation is applied to the Funding From Other Sources (FFOS) or Payments. Engineering includes PE costs, CE costs and R/W incidentals. Summer 10 Summer 10 K in Andrew County. Spring 11 2012 Statewide Interstate And Major Bridge Statewide Interstate And Major Bridge MPO: N MPO: Y MPO: Y MPO: Y Award Award Date: Award Date: Award Date: Taking Care Of System Taking Care Of System Sec Cat: Preventative Maint Sec Cat: Preventative Maint Sec Cat: Preventative Maint Sec Cat: Preventative Maint Buchanan Buchanan Buchanan County: Atchison Job No.: 212163B 1P2196 **US 169** Job No.: 1P2189 US 169 112181 **IS 29** IS 29 Length: **62.92** Length: 1.61 Length: 3.47 Length: **8.86** Job No.: Job No.: County: County: County: Route: Route: Route: Route: Fund Fund Fund Fund Cat: Cat: Cat:

Subject to the approval of the Transportation Improvement Plan by the governing Metropolitan Planning Organization. District 1 Section 4 - 3 Jun-24-2010

2217 St. Marys Blvd.

	•	•					riione (3)	000-070 (6/	-026 (6/6) xp.	750
Construction contingency applied to construction cost in the year the project is Three nercent project growth factor compounded annually is annied to right-o	o construction	on cost in t ed annually	Construction contingency applied to construction cost in the year the project is awarded. Three nercent project growth factor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5	<u> </u>	STATE F	STATE FISCAL YEAR PROJECT BUDGETING	EAR PRO	JECT BU	DGETIN	75
No inflation is applied to the Funding From Other Sources (FFOS) or Payments. Engineering includes PE costs, CE costs and R/W incidentals.	ng From Oth	her Sources W incident	ry is appared to right-or-way and construction costs in program years 2, 3, 3, and is (FFOS) or Payments.		Prior Prog.	7/2010- 6/2011	7/2011- 6/2012	7/2012- 6/2013	7/2013- 7 6/2014	7/2014- 6/2015
County: Buchanan	Pavement east of Rto	and shoul a. 31 in Del	Pavement and shoulder improvements in the eastbound lane from east of Rte. AC to Engi east of Rte. 31 in Dekalb County.	Engineering:		ĸ	123	308	0	•
			ROADA	R/W:	•	0	0	0	•	0
Length: 11.73 Fund 6.000	MPO: Y		AC-State: 3.646 State: 1.070 Local: 0	Construction:	0	0	0	4,280	0	0
Cat: Thin Lift Overlay	Award	2013		FFOS:	0	0	0	0	0	•
	Date:		Estimate Total: 4,717	Payments:	0	0	0	0	0	0
County: Buchanan Route: MO 45	Pavement	t improven	Pavement improvements from Rte. 59, near Rushville, to Platte County line.	Engineering:	9	10	34	0	0	0
Job No.: 1P2171				R/W:	0	0	0	0	0	0
Fund Talian Com Of Suntain	MPO: Y			Construction:		0	501	0	0	0
Cat: Taking Cate Of System	Award			FFOS:	0	0	0	0	0	0
See Cat. Thin Ent Overlay	Date:	7107	Anticipated red cat. 3.1.f. Estimate Total: 551	Payments:	•	0	0	0	0	•
	Pavement Winthrop.	improven.	Pavement improvements from Rte. 45 to 0.3 mile east of Kansas State line in Engi	Engineering:	∞	28	159	0	0	0
Koute: US 59 Job No.: 1P1013	•		ROADS	R/W:	0	0	0	0	0	•
Length: 3.42 Fund Taking Care Of System	MPO: N		0	Construction:	0	0	1,858	0	0	0
Cat: Sec Cat: Preventative Maint	Award	2012	Future Cost: 0 Anticipated Fed Cat: N.H.S.	FFOS:	0	0	0	0	0	0
	Date:		Estimate Total: 2,053	Payments:	0	0	0	0	0	0
County: Buchanan Route: RT FF	Pavement	t improven	Pavement improvements from Rte. 169 to Rte. H in Agency.	Engineering:	0	28	0	0	0	0
				R/W:	•	0	0	0	0	0
Fund Taking Care Of System	MPO:			Construction:	0	369	0	0	0	0
Sec Cat: Low Type Resurfacing	Award	Fall 10	Anticipated Fed Cat: State	FFOS:	0	0	0	0	0	0
·	Date:		Estimate Total: 397	Payments:	0	0	0	0	0	0

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2217 St. Marys Blvd.

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6/2015

STATE FISCAL YEAR PROJECT BUDGETING 6/2014 0 0 • 7/2012-6/2013 0 _ 0 0 0 0 0 0 0 0 _ 7/2011-6/2012 0 0 0 0 0 0 0 0 6/2011 125 0 0 0 _ 0 0 0 20 117 28 702 702 38 475 Prior Prog. 0 0 0 32 R/W: R/W: FFOS: R/W: Payments: Construction: Payments: Construction: Construction: Payments: Construction: Engineering: Engineering: Payments: Engineering Engineering: Three percent project growth factor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5. Local: 0 Future Cost: 0 Estimate Total: 136 Future Cost: 0 Estimate Total: 142 Estimate Total: 545 760 0 Construct right-turn lane on Mitchell Avenue, westbound lane, at the intersection with 0 Bridge maintenance: Caldwell Co. Rte. 116 over North Mud Cr., Rte. N over Mud Cr., Replace bridge deck over Shoal Creek 4.1 miles north of Rte. F near Braymer. Project involves bridge A1784. Harrison Co. Rte. MM over Fox and Sugar Cr. Rte. AA over Big Cr., Dekalb Co. Rte. 33 over Maysville Branch of Lost Cr. and W.F. Lost Cr. Funded by GARVEE. Part of Safe and Sound Program. Future Cost: Future Cost: N O O 160 Local: Estimate Total: Local: Local: 32 107 136 600 State: State: State: Pavement improvements from Rte. A to Rte. FF near Agency. 0 State: 110 406 AC-State: Anticipated Fed Cat: Bridge Anticipated Fed Cat: Bridge Anticipated Fed Cat: Safety State Construction contingency applied to construction cost in the year the project is awarded. Fed: Fed: Fed: Anticipated Fed Cat: No inflation is applied to the Funding From Other Sources (FFOS) or Payments. Woodbine Road in St. Joseph. Engineering includes PE costs, CE costs and R/W incidentals. Winter 11 Winter 11 Fall 10 Fall 10 MPO: Y MPO: N Award Award Date: Award Date: Award Date: Date: Taking Care Of System Taking Care Of System Sec Cat: Low Type Resurfacing Taking Care Of System Sec Cat: Rehab And Reconst Sec Cat: Preventative Maint Buchanan Buchanan Job No.: 1L1100C Caldwell 1B0803B Caldwell MO 116 RT YY 1S2209 1S2147 RT O Safety Sec Cat: Safety 0.100.10Length: 2.13 Length: **0.22** Job No.: County: Length: Job No.: Job No.: Length: County: County: County: Route: Route: Route: Route: Fund Fund Fund Fund Cat: Cat: Cat:

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6/2015 STATE FISCAL YEAR PROJECT BUDGETING 6/2014 0 0 • 7/2012-6/2013 0 0 0 0 0 0 43 594 0 _ 0 _ 7/2011-6/2012 0 0 0 0 0 0 0 2 6/2011 1,138 0 0 0 0 0 0 _ 0 145 1,138 16 187 28 250 Prior Prog. 0 0 0 0 0 R/W: FFOS: R/W: FFOS: R/W: Construction: R/W: Payments: Engineering: Payments: Construction: Construction: Payments: Construction: Engineering: Payments: Engineering: Engineering: Three percent project growth factor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5. Estimate Total: 268 Caldwell County, on Rte. V over 1-35 and Rte. K over Castile Creek in Clinton County. Funded by GARVEE. Involves bridges N0735, R0526, R0226, and N0736. Part of Safe Estimate Total: 662 211 On-call preventive maintenance and pavement repair from Rte. 6 in Daviess County to Rte. 92 in Clay County. Future Cost: 0 Estimate Total: 1,284 0 0 149 Local: Future Cost: Future Cost: Future Cost: Federal UN 311 Local: Estimate Total: Local: Bridge improvements on Rte. U over Otter Creek, Rte. HH over Plum Creek in Oversight Pavement improvements from Rte. 69 south intersection to I-35 in Cameron. 23 972 State: State: 268 State: 505 0 State: 180 AC-State: Anticipated Fed Cat: Bridge Anticipated Fed Cat: Safety AC-State: Anticipated Fed Cat: S.T.P Anticipated Fed Cat: State Construction contingency applied to construction cost in the year the project is awarded. Intersection improvements at Rte. T near Turney. Fed: Fed: No inflation is applied to the Funding From Other Sources (FFOS) or Payments. Ingineering includes PE costs, CE costs and R/W incidentals. Winter 11 Winter 11 Spring 11 and Sound program. 2013 Statewide Interstate And Major Bridge MPO: N MPO: N MPO: N Award Date: Award Date: Award Award Date: Date: Taking Care Of System Taking Care Of System Sec Cat: Rehab And Reconst Sec Cat: Rehab And Reconst Sec Cat: Preventative Maint Job No.: 1B0801Q County: Caldwell 212163E Clinton 1S2153 Clinton 1S1007Daviess LP 35 Safety Safety **IS 35** 35.70 0.10 Length: 0.14 Length: 2.40 Job No.: Length: County: Job No.: Length: Sec Cat: Job No.: County: County: Route: Route: Route: Route: Fund Fund Fund Fund Cat: Cat: Cat: Cat:

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Three percent project growth facto	construction cost in the year the project is awarded. compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5.	STA	TE FISCAL Y		OJECT B 7/2012-	UDGETI 7/2013-	
No inflation is applied to the Fundi Engineering includes PE costs, CE	g From Other Sources (FFOS) or Payments. osts and R/W incidentals.	Prior I			6/2013	6/2014	6/2015
County: Daviess	Bridge improvements on Rte. HH over Marrowbone Creek, on Rte. V over Muddy Creek, and on Rte. Z over drainage ditch. Funded by GARVEE. Project involves Engineering	g: 1	164	0	0	0	0
Route: RT HH	bridges R0378, P0830, and R0073. Part of Safe and Sound program.						
Job No.: 1B0801N	R/	V: 0	0	0	0	0	0
Length: 0.12	MPO: N AC State: 648 State: 274 Legal: 0 Construction	n· 0	758	0	0	0	0
Fund Cat: Taking Care Of System	AC-State: 648 State: 274 Local: 0 Future Cost: 0		730				
Sec Cat: Rehab And Reconst	Award Date: Winter 11 Anticipated Fed Cat: Bridge	S: 0	758	0	0	0	0
	Estimate Total: 923 Paymer	s: 0	0	0	0	0	0
County: Daviess Route: RT T	Bridge improvements on Rte. T over Sampson Creek. Project involves bridge N0262. Funded by GARVEE. Part of the Safe and Sound program. Engineering	g: 0	353	0	0	0	0
Job No.: 1B0801T	R/	V: 0	88	0	0	0	0
Length: 14.50	MPO: N Fod: 1347 State: 670 Local: 0 Construction	n: 0	1,576	0	0	0	0
Fund Cat: Taking Care Of System	Fed: 1,347 State: 670 Local: 0 Future Cost: 0		1,0.0				
Sec Cat: Rehab And Reconst	Award Fall 10 Anticipated Fed Cat: Bridge	S: 0	1,664	0	0	0	0
	Date: Estimate Total: 2,017	s: 0	0	0	0	0	0
County: Dekalb	Bridge improvements on Rte. 36 over Castile Creek and Grindstone Creek. Funded by GARVEE. Project involves bridges A1591 and A1594. Part of the Safe and Sound Engineering	g: 5	156	0	0	0	0
Route: US 36 Job No.: 1B0801S	program.	v. 0	0	0	0	0	0
Length: 0.07	MPO: N	v. "	"	U	U	U	U
Fund Taking Care Of System	AC-State: 1,075 State: 338 Local: 0 Construction	n: 0	1,257	0	0	0	0
Cat.	Award Spring 11 Anticipated Fed Cat: Bridge	S: 0	1,257	0	0	0	0
Sec Cat: Rehab And Reconst	Date: Spring 11 Anticipated Fed Cat: Bridge Estimate Total: 1,418 Paymer	s: 0	0	0	0	0	0
County: Dekalb	Payement improvements from Pence Rd, to Loon 35 south intersection in Cameron.	g. 0	5	35	80	0	
Route: US 69	Engineerin	g. U] 3	35	80	U	U
Job No.: 1P2214	R/	V: 0	0	0	0	0	0
Length: 2.00	MPO: N AC State: 921 State: 280 Local: 0 Construction	n: 0	0	0	1,081	0	0
Fund Cat: Taking Care Of System	Future Cost: 0						
Sec Cat: Thin Lift Overlay	Award Date: Anticipated Fed Cat: S.T.P.	S: 0	0	0	0	0	0
	Estimate Total: 1,201	s: 0	0	0	0	0	0

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	o construction cost in the year the project is awarded. r compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4	4, and 5.	STATE F					
No inflation is applied to the Fundi Engineering includes PE costs, CE			Prior Prog.	7/2010- 6/2011	7/2011- 6/2012	6/2013	6/2014	7/2014- 6/2015
County: Dekalb	Bridge improvements on Rte. F over Crooked Creek in Dekalb County and Rte. 169 over Old Channel Island Creek in Gentry County. Funded by GARVEE. Project	Engineering:	1	144	0	0	0	0
Route: RT F	involves bridges N0870 and F0327. Part of the Safe and Sound program.	<i>S S</i>						
Job No.: 1B0801P		R/W:	0	51	0	0	0	0
Length: 0.04	MPO: N	Construction:	اه	1,069	0	0	0	0
Fund Cat: Taking Care Of System	AC-State: 913 State: 351 Local: 0 Future Cost: 0	Construction.		1,007				
Sec Cat: Rehab And Reconst	Award Date: Spring 11 Anticipated Fed Cat: Bridge	FFOS:	0	1,120	0	0	0	0
	Estimate Total: 1,265	Payments:	0	0	0	0	0	0
County: Gentry	Replace pavement, construct curb and gutters and sidewalks from west city limits of Stanberry to the Rte. 169 intersection.	Engineering:	60	53	0	0	0	0
Route: US 136 Job No.: 1P0979B	BETTER	R/W:	20	0	0	0	0	0
Length: 0.50	MPO: N	10	20	v	Ů	v	v	Ů
Fund Major Projects & Emer	ing Needs AC-State. 393 State. 134 Local. 0	Construction:	0	694	0	0	0	0
Cat:	Future Cost: 0	FFOS:	0	0	0	0	0	0
Sec Cat: Rehab And Reconst	Award Date: Anticipated Fed Cat: S.T.P.							
	Estimate Total: 827	Payments:	0	0	0	0	0	0
County: Gentry	Resurface driving lanes and improve shoulders from west of Rte. C near Albany to the Harrison County line.	Engineering:	86	183	0	0	0	0
Route: US 136	BETTER							
Job No.: 1P1016	MDO. N	R/W:	0	0	0	0	0	0
Length: 8.00 Fund This Configuration	MPO: N AC-State: 2,171 State: 552 Local: 0	Construction:	0	2,540	0	0	0	0
Cat: Taking Care Of System	Future Cost: 0	<u> </u>						
Sec Cat: Preventative Maint	Award Winter 11 Anticipated Fed Cat: S.T.P.	FFOS:	0	0	0	0	0	0
	Date: Estimate Total: 2,809	Payments:	0	0	0	0	0	0
County: Gentry	Bridge improvements on Rte. 85 over the Thompson River. Funded by GARVEE.	Engineering:	1	61	0	0	0	0
Route: MO 85	Project involves bridge H0223. Part of the Safe and Sound program.	Engineering.	1	01	Ü	v	v	"
Job No.: 1B0801O		R/W:	0	3	0	0	0	0
Length: 0.01 Fund Taking Care Of System	MPO: N AC-State: 377 State: 128 Local: 0	Construction:	0	441	0	0	0	0
Cat: Taking Care Of System	Future Cost: 0	FFOS:	0	441	0	0	0	0
Sec Cat: Rehab And Reconst	Award Date: Winter 11 Anticipated Fed Cat: Bridge S O U N D	D		0	0	0	0	
	Estimate Total: 506	Payments:	<u>"</u>	0	0	0	0	U

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Jefferson City, MO 65102 Phone (573) 526-8058 Fax (573) 526-8052

STATE FISCAL YEAR PROJECT BUDGETING

Construction contingency applied to construction cost in the year the project is awarded.

Three percent project growth factor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5. No inflation is applied to the Funding From Other Sources (FFOS) or Payments.

Three percent project growth facto	r compoun	ded annually	Three percent project growth factor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5.	n program years	2, 3, 4, and 5.	SIAIE	SIAIE FISCAL N		JECT BU	JGETING]
No inflation is applied to the Funding From Other Sources (FFOS) or Payments. Engineering includes PE costs, CE costs and R/W incidentals.	ng From Or costs and R	ther Sources W incidenta	(FFOS) or Payments.			Prior Prog.	7/2010- 3. 6/2011	7/2011- 6/2012	7/2012- 7 6/2013	7/2013- 7/20 6/2014 6/2	7/2014- 6/2015
County: Harrison	Pavemer	ıt improvem	Pavement improvements from Rte. 136 in Bethany to Rte. 6 near Gallatin.	in.	Engineering:	0	104	0	0	0	0
Route: MO 13)						
Job No.: 1L1101					R/W:	0	0	0	0	0	0
Length: 24.10	MPO: N				·	,		,	,	,	
Fund Taking Care Of System Cat:			Fed: 0 State: 1,434	Local: 0 Future Cost: 0	Construction:	0	1,330		•	•	<u> </u>
Sec Cat: Low Type Resurfacing	Award Date:	Fall 10	Anticipated Fed Cat: State		FFOS:	•	- (-	-	•	
			Estima	Estimate Total: 1,434	Payments:	0	0	0	0	0	•
County: Harrison Route: IS 35	On-call pring the one of the one	On-call preventive m in Daviess County.	On-call preventive maintenance and pavement repair from the Iowa State line to Rte. 6 in Daviess County.	ite line to Rte. 6	Engineering:	0	0	0	0	0	0
Job No.: 212163D					R/W:	0	0	0	0	0	0
Length: 31.42	MPO: N										
Fund Statewide Interstate And Major Bridge	Major Bri	dge	Fed: 0 State: 250 I	Local: 0	Construction:	0	250	0	0	0	•
Cat:	Award			Future Cost: 0	FFOS:	0	0	0	0	0	0
Sec Cal. Freventative Maint	Date:	Spring 11	Anucipated Fed Cat: State	Estimate Total: 250	Payments:	0	0	•	0	0	0
County: Harrison	Pavemer	ıt improveme	Pavement improvements from I-35 to Rte. V near Cainsville.		Enoineering.	•	8	c	•	•	-
Route: RT N						•	}		•	•	•
Job No.: 1L1100E					R/W:	0	0	0	0	0	•
Length: 12.54	MPO: N						6	¢	•	¢	
Fund Taking Care Of System Cat:			Fed: 0 State: 772 I	Local: 0 Future Cost: 0	Construction:	0	069	•	•	•	<u> </u>
Sec Cat: Low Type Resurfacing	Award Data:	Fall 10	Anticipated Fed Cat: State		FFOS:	0	•	•	0	•	0
	Date.		Estin	Estimate Total: 772	Payments:	0	0	0	0	0	0
County: Holt Route: US 159	Pavemen	ıt improveme	Pavement improvements from Rte. 59 to I-29 near Mound City.		Engineering:	0	20	0	0	0	0
Job No.: 1L1105					R/W:	0	0	0	0	0	0
Length: 3.30	MPO: N				Construction:	_	771	•	•	•	-
Fund Taking Care Of System Cat:			Fed: 0 State: 195 L	Local: 0 Future Cost: 0	Construction:	>					
Sec Cat: Low Type Resurfacing	Award Data:	Fall 10	Anticipated Fed Cat: State		FFOS:	0	•	•	0	•	0
	Date.			Estimate Total: 195	Payments:	0	0	0	0	0	0

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Jefferson City, MO 65102 Phone (573) 526-8058 Fax (573) 526-8052 2217 St. Marys Blvd.

STATE FISCAL YEAR PROJECT BUDGETING Construction contingency applied to construction cost in the year the project is awarded.

Three percent project growth factor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5.

There per cent project growth factor compounded annually is applied to right-or- No inflation is applied to the Funding From Other Sources (FFOS) or Payments. Engineering includes PE costs, CE costs and R/W incidentals.	g From Other osts and R/W	Sources (FI incidentals.	The cepercent project grown ractor compounded annually is appared to right-or-way and construction costs in program years 2, 5, 4, and 3. No inflation is applied to the Funding From Other Sources (FFOS) or Payments. Engineering includes PE costs, CE costs and R/W incidentals.	cais 2, 3, 4, ann 3.	Prior Prog.	7/2010- 6/2011	7/2011- 6/2012	7/2012- 6/2013	7/2013- 7/2 6/2014 6/	7/2014-6/2015
County: Holt	Pavement in	nprovements	Pavement improvements from Rte. W to Rte. 59 intersection at Craig.	Fnoineering	15	153	0	•	0	•
Route: IS 29					-	3	•	•	•	•
Job No.: 112162				R/W:	0	0	0	•	0	0
Length: 6.95	MPO: N		To the second se	2						
Fund Statewide Interstate And Major Bridge	Major Bridge		AC-State: 2,007 State: 233 Local:	Oonstruction:	0	2,087	0	•	0	0
Sec Cat: Preventative Maint	Award 1	Winter 11	Anticipated Fed Cat: I/M Federal	FFOS:	•	0	0	0	0	0
	Date.		∴;	2,255 Payments:	0	0	0	0	0	0
County: Holt	Pavement in	nprovements	Pavement improvements from Rte. 59 interchange to Rte. 118 at Mound City.	Fnoineering	15	176	0	•	0	•
Route: IS 29					-	2	•	•	•	•
Job No.: 112163	i Car		ROAD	R/W:	0	•	0	•	•	0
Lengtn: 8.28	MFO: N		1 Ctato: 2236 Ctato: 260 I coal.	Construction		2.419	•	•	•	0
rund Statewide Interstate And Major Bridge Cat:	Major Bridge			0 0	>		,	,	,	
Sec Cat: Preventative Maint	Award V	Winter 11	Anticipated Fed Cat: 1/M Oversight	FFOS:	•	•	0	•	•	0
			Estimate Total: 2,610	Payments:	0	0	0	0	0	0
County: Holt	Pavement in	nprovements	Pavement improvements from Rte. 59 to Rte. 159 near Mound City.	Engineering:	0	28	0	0	0	0
Route: RT E				0	1					1
Job No.: 1L1104				R/W:	0	0	0	•	0	0
Length: 4.42	MPO: N				· ·		•	•	•	•
Fund Taking Care Of System Cat:			Fed: 0 State: 258 Local: 0 Future Cost: 0	Constr	•	230	•	•	•	•
Sec Cat: Low Type Resurfacing	Award I	Fall 10	Anticipated Fed Cat: State	FFOS:	•	•	0	•	0	0
			Estimate Total: 258	Payments:	0	0	0	0	0	0
County: Nodaway Route: RTA	Bridge impr Branch. Fun	ovements on ided by GAF	Bridge improvements on Rte. A over Elkhorn Creek and on Rte. VV over Long Branch. Funded by GARVEE. Project involves bridge L0196 and N0039. Part of the	Engineering:	2	153	0	0	0	0
Job No.: 1B0801K		Sale and Sound program.		R/W:	•	•	0	•	•	0
Fund Telting Come Of Suctem	MPO. I		AC-State: 868 State: 300 Local:	Oconstruction:	0	1,015	0	•	•	0
Cat: Taking Cate Or System	Award		Future C	FFOS:	0	1,015	0	0	0	0
Sec Cat: Rehab And Reconst		Spring 11	Anticipated Fed Cat: Bridge S U U N U Estimate Total 1.170	D Payments:	•	•	0	0	0	0
			Louisium town: 19	110	-					1

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Jefferson City, MO 65102

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6/2015 STATE FISCAL YEAR PROJECT BUDGETING 6/2014 0 • 0 7/2012-6/2013 0 2,652 0 0 0 0 0 0 0 0 0 _ 6 7/2011-6/2012 3,914 0 0 0 0 0 0 0 0 0 294 6/2011 0 0 0 0 0 0 0 0 0 3 Ξ 300 Prior Prog. 0 0 0 R/W: R/W: FFOS: Construction: Payments: Engineering: Payments: Construction: Construction: Payments: Construction: Engineering: Payments: Engineering: Engineering: Construction contingency applied to construction cost in the year the project is awarded.

Three percent project growth factor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5. No inflation is applied to the Funding From Other Sources (FFOS) or Payments. Local: 0
Future Cost: 0 Estimate Total: 13 Future Cost: 0 Estimate Total: 302 Estimate Total: 4,253 Estimate Total: 2,874 Future Cost: 0 0 0 On-call guard cable and guardrail repair contract on various major routes in District 1. Future Cost: Local: Local: 2,874 11 4,251 302 On-call workzone enforcement on various routes in District 1. 0 State: 0 State: 0 State: 0 State: Pavement improvements on various routes in District Pavement improvements on various routes in District Anticipated Fed Cat: State State Anticipated Fed Cat: State Anticipated Fed Cat: State Fed: Fed: Fed: Fed: Anticipated Fed Cat: Ingineering includes PE costs, CE costs and R/W incidentals. Spring 11 2012 2013 N/A MPO: Y MPO: Y Award Date: Award Date: Award Date: Award Date: Taking Care Of System Taking Care Of System Sec Cat: Low Type Resurfacing Sec Cat: Thin Lift Overlay County: Various Various Job No.: 1L1200 Various Various Various Various 1P1053 Various Various 1P2200Job No.: 1L1300 Safety Safety Sec Cat: Safety Sec Cat: Safety 0.00 0.00 Length: 0.00 Length: 0.00 Length: Length: County: Job No.: Job No.: County: County: Route: Route: Route: Route: Fund Fund Fund Fund Cat: Cat: Cat:

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2217 St. Marys Blvd. P.O. Box 270

Construction contingency applied to construction cost in the year the project is awarded. They account amoint enough footen commented annually is smalled to right of more one.	to construct	tion cost in tl	the year the project is awarded.	vicence 2 3 4 and 5	STAT	STATE FISCAL YEAR PROJECT BUDGETING	YEAR PRO	JECT BU	DGETING	7.5
In ce per cent project grown rattor compounted annuam, is appried to right-on. No inflation is applied to the Funding From Other Sources (FFOS) or Payments Engineering includes PE, costs, CE, costs and RAW incidentals.	ing From O	ther Sources Wy incident	ity is appared to right-or-way and construction costs in program years 2, 3, 4, and 3. (FFOS) or Payments.	ycais 2, 3, 4, anu 3.	Prior Prog.		7/2010- 7/2011- 7/2012- 6/2011 6/2012 6/2013		7/2013- 7/2014- 6/2014 6/2015	7/2014- 6/2015
County: Worth	Pavemer	nt improvem	Pavement improvements from Rte. 46 in Grant City to Rte. 136 in Gentry County.			8	3.5	٥	٥	
Route: US 169				Engineering:	9	₹	310	-	-	•
Job No.: 1P1980				R/W:	0	0	0	0	0	0
Length: 17.37	MPO: N									
Fund Taking Care Of System			AC-State: 3,646 State: 1,027 Local: 0	I: 0 Construction:	0	0	4,273	0	•	0
Cat:			Future Cost: 0		•			•	•	•
Sec Cat: Thin Lift Overlay	Award Date:	2012	Anticipated Fed Cat: S.T.P.	FFOS:	>	•	•	•	>	•
	j		Estimate Total: 4,679	Payments:	0	0	0	0	•	0
County: Worth	Section	14 streamba	Section 14 streambank protection project at the Middle Fork of the Grand River, near	near Engineering:		7	0	0	•	•
Route: RT YY	of way.	Corps or Eng Cost particip	Wortn. Corps of Engineers to design, award and administer. MoDOT acquires right of way. Cost participation COE (65%) and MoDOT (35%). MoDOT share is \$175.				ı	ı	ı	ı
Job No.: 1S2193	Involves	Involves bridge H0617.	517.	R/W:	0	=	0	0	0	0
Length: 0.20	MPO: N			Construction	_	77.	•	•	•	•
Fund Major Projects & Francing Needs	ring Needs		Fed: 0 State: 183 Local:		•	5/1		•	•	
Cat: Major 110jects & Emer	smg ivecus		Future Cost: 0	st: 0 FFOS.	_	•	•	•	•	•
Sec Cat: Rehab And Reconst	Award Date:	Let by O	Let by Others Anticipated Fed Cat: State			,	,			•
			Estimate Total: 184	Payments:	•	0	0	0	•	•

2217 St. Marys Blvd.

Transportation Planning

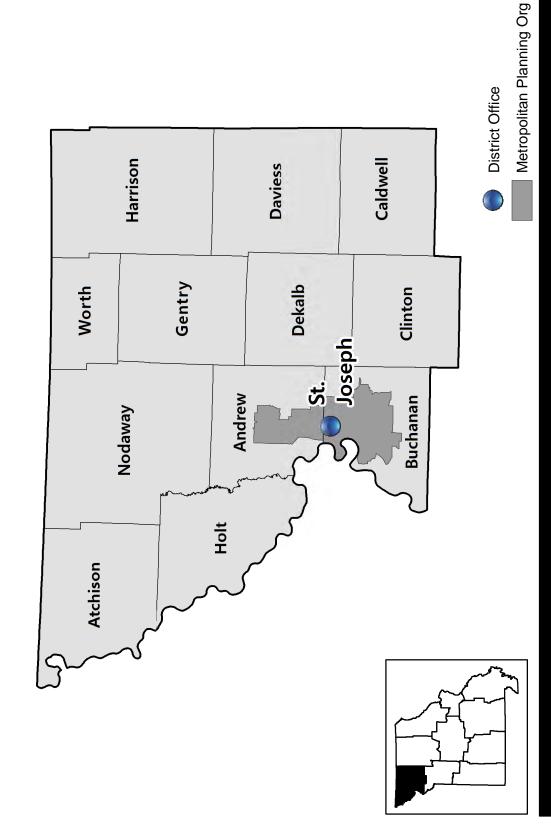
STATE FISCAL YEAR PROJECT BUDGETING	7/2010- 7/2011- 7/2012- 7/2013- 7/ Prior Prog. 6/2011 6/2012 6/2013 6/2014 0
Construction contingency applied to construction cost in the year the project is awarded. Then percent project growth factor compounded annually is applied to right of way and construction costs in program years 2-3-4, and 5.	3 6

A ond Y	ST	ATE FISC	AL Y	EAR PRC	STATE FISCAL YEAR PROJECT BUDGETING	DGETING	7.5
am years 2, 3, 4, amu 3.		7/2	7/2010-	7/2011-	7/2012-	7/2013-	7/2014
	Prior Prog.	_	6/2011	6/2012	6/2013	6/2014	6/2015
FFOS:	0	8,095	15	4,439	0	0	0
Total R/W:	20	165		0	0	0	0
Total Construction:	0	26,314		18,783	12,872	0	0
Paybacks:	0	•	•	0	0	0	0
Sub-Total:	20	26,479		18,783	12,872	0	0
Total Engineering:	573	3,202		1,739	918	0	0
Grand Total:	593	29,681	•	20,522	13,790	0	0

	2011	2012	2013	2014	2015
State	12,132	7,583	4,632	0	0
AC-State	15,442	11,839	9,158	0	0
Local	0	0	0	0	0
Sub-total State	27,574	19,422	13,790	0	0

2015	0	0
2014	0	0
2013	0	13,790
2012	1,100	20,522
2011	2,107	29,681
	Sub-total Federal	Grand Total
Federal		

PAYMENT PROJECTS



MoDOT's Northwest District

2217 St. Marys Blvd.

					rnone (37.	3) 220-000 Fa	7600-076 (616) X	Γ
Construction contingency applied t Three nercent project growth facto	Construction contingency applied to construction cost in the year the project is awarded. Three nercent project growth factor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5,	.am vears 2, 3, 4, and 5,	STATE	FISCAL YI	EAR PRO	≍ા	GETING	
No inflation is applied to the Funding From Other Sources (F) Engineering includes PE costs, CE costs and R/W incidentals.	No inflation is applied to the Funding From Other Sources (FFOS) or Payments. Engineering includes PE costs, CE costs and R/W incidentals.		Prior Prog.	7/2010- 6/2011	7/2011- 6/2012	7/2012- 7 6/2013 (7/2013- 7/20 6/2014 6/2	7/2014- 6/2015
County: Buchanan Route: US 59	Payment to KDOT for bridge improvements over the Missouri River at Atchison, Kansas. KDOT performed bridge repairs in 2007. Estimate represents MoDOT share	on, Engineering:	0	0	0	0	0	0
٠;	of costs, reimbursement in 2012. Project involves bridge K0697.	R/W:	0	•	•	•	0	0
Length: 0.26	MPO: N							
Fund Statewide Interstate And Major Bridge	Fed: 0 State: 300 I	ocal: 0 Construction:	•	•	•	•	0	0
Sec Cat: Preventative Maint	Award N/A Anticipated Fed Cat: State	FFOS:	0	•	0	0	0	0
		Estimate Total: 300 Payments:	0	0	300	0	0	0
County: Buchanan Route: US 59	Reimbursement to KDOT for bridge improvements over the Missouri River at Atchison, Kansas. KDOT performed bridge repairs in 2008. Estimate represents	Engineering:	0	0	0	0	0	0
.;	MoDOT share of costs and reimbursement in 2012. Project involves bridge K0697.	1697. R/W:	0	0	0	0	0	0
Length: 0.25	MPO: N			•	•			(
Fund Statewide Interstate And Major Bridge Cat:	Fed: 0 State: 85 L	ocal: 0 Construction: Future Cost: 0	0	•	•	•	•	<u> </u>
Sec Cat: Rehab And Reconst	Award N/A Anticipated Fed Cat: Bridge	FFOS:	0	•	•	•	0	0
		Estimate Total: 85 Payments:	0	0	85	0	0	0
County: Buchanan Route: US 59	Reimbursement to KDOT for bridge improvements over the Missouri River at Atchison, Kansas. KDOT performed bridge repairs in 2009. Estimate represents	t Engineering:	0	0	0	0	0	0
Job No.: 1P2201	MODO I SSnare of costs, with reimbursement in 2011. Project involves bridge woo?).	R/W:	0	0	•	•	0	0
Length: 0.25 Fund	MPO: N Fed: 0 State: 62 Local:	O Construction:	•	•	0	•	0	0
Cat: Statewide Interstate And Major Bridge		Future Cost: 0 FFOS:	•	•	•	•	•	
Sec Cat: Rehab And Reconst	Award N/A Anticipated Fed Cat: Bridge Date:		•	•	•	>	>	
	Estimate	Estimate Total: 62 Payments:	0	62	0	0	0	0
County: Holt Route: IIS 159	Payback to Nebraska for roadway and approaches for a new bridge over the Missouri River. Nebraska will be award the project. Cost reflects MoDOT share of the project.	fissouri Engineering:	1,286	90	0	0	0	0
	rroject involves briage L009/. rroject tunaea by f.H.W.A. 2009 Highway Briage Program.	R/W:	19	0	0	0	0	0
Length: 2.00	0		•	•	•	•	0	0
Fund Major Projects & Emerging Needs Cat:	Fed: 3,115 State: 829	0 ost: 0	•	700 6		4		
Sec Cat: System Expansion	d N/A Anticipated Fed Cat: Bridge	FFUS	>	3,894	>	=	-	>
	Date: 5,249	al: 5,249 Payments:	0	3,894	0	0	0	0

^{*} Subject to the approval of the Transportation Improvement Plan by the governing Metropolitan Planning Organization. District 1 Section 4 - 14 Jun-24-2010

Transportation Planning

2217 St. Marys Blvd.

Phone (573) 526-8058 Fax (573) 526-8052 Jefferson City, MO 65102

2011-2015 Highway and Bridge Construction Schedule

STATE FISCAL YEAR PROJECT BUDGETING Prior Prog. Construction contingency applied to construction cost in the year the project is awarded.

Three percent project growth factor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5. No inflation is applied to the Funding From Other Sources (FFOS) or Payments.

Engineering includes PE costs, CE costs and R/W incidentals.

Three percent project growth factor	r compounded annually is	Three percent project growth factor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5.	ram years 2, 3	, 4, and 5.	SIAIE	4	٦.	.10	41]
No inflation is applied to the Funding From Other Sources (FFOS) or Payments. Engineering includes PE costs, CE costs and R/W incidentals.	ng From Other Sources (I costs and R/W incidentals	FFOS) or Payments. s.			Prior Prog	7/2010- g. 6/2011	7/2011- 6/2012	6/2013	7/2013- 7, 6/2014 6	7/2014- 6/2015
County: Holt	Construct main bridge	Construct main bridge span for new bridge over the Missouri River. Nebraska is the	a is the	Engineering:	0	0	0	0	0	0
Route: US 159	project costs. Project i	reau state and will award the project. Estimate shown represent MODOL 1 share of project costs. Project involves bridge L0097. Project funded by FHWA 2009 Highway	Highway)						
Job No.: 1P0777B	Bridge Program.			R/W:	•	0	0	0	•	0
Length: 0.53	MPO: N			Construction.		•	•	c	c	
Fund Major Projects & Emerging Needs	ing Needs	Fed: 5,956 State: 1,489 Local: Future Co	Local: 0 Future Cost: 0	Construction.						
Sec Cat: System Expansion	Award N/A Date:	Anticipated Fed Cat: Bridge Estimate Total: 7.445	tal: 7,445	Payments:	0	7,445		• •		0
l	Payment to Nebraska for removal of the Missouri River. Nebraska is the lead sta	Payment to Nebraska for removal of the existing bridge and approach spans over the Missouri River. Nebraska is the lead state and will award the project. Cost represents	over the presents	Engineering:	0	0	0	0	0	0
Koute: US 139 Job No.: 1P1981	Missouri's payment. T L0097.	Missouri's payment. Total estimated cost is \$1.643 million. Project involves bridge L0097.	ridge	R/W:	•	0	0	0	0	0
Length: 0.21	MPO: N			Construction:	•	0	0	•	0	0
Fund Statewide Interstate And Major Bridge Cat:	Major Bridge	Fed: 727 State: 182 Local: Future C	Local: 0 Future Cost: 0	CH	, 4	,		,	,)
Sec Cat: Rehab And Reconst	Award N/A Date:	Anticipated Fed Cat: Bridge		Pavments	-			n 606		-
		Estimate T	Estimate Total: 909	r ayments.		•	•	(0)	•	0
County: Various Route: Various	Payment for 3M tape in funds.	Payment for 3M tape installation warranty. District 1 share. Funding by operations funds.	ations	Engineering:	0	0	0	0	0	0
Job No.: 1P0145				R/W:	0	0	0	0	0	0
Length: 0.00	MPO: Y			:	•	•	ć	ć	¢	•
Fund Taking Care Of System Cat:		Fed: 0 State: 127 Local: Future	ocal: 0 Future Cost: 0	Construction:	•	9	•	•	•	
Sec Cat: Systems Operations	Award N/A	Anticipated Fed Cat: State		FFOS:	0	29	84	12	•	0
		Estimate T	Estimate Total: 127	Payments:	0	29	48	12	0	0
County: Various Route: Various	Payback beginning in S Funding for right of wa	Payback beginning in SFY 2008 for Safe and Sound bridge improvements in District 1. Funding for right of way in 2009 from contractor.	District 1.	Engineering:	0	0	0	0	0	0
Job No.: 5B08000				R/W:	169	0	0	•	•	0
Fund Taking Care Of System	MPO: Y	Fed: 0 State: 35,970 Local:	al: 0	Construction:	0	0	0	0	0	0
Sec Cat: Rehab And Reconst	Award N/A	Futur S. A. Anticipated Fed Cat: State	Future Cost: 0	FFOS:	169	0	0	0	0	0
	Date.	Estimate Total: 36,631	al: 36,631	Payments:	492	7,194	7,194	7,194	7,194	7,194

^{*} Subject to the approval of the Transportation Improvement Plan by the governing Metropolitan Planning Organization.

Jun-24-2010

Section 4 - 15

District 1



2217 St. Marys Blvd.

Transportation Planning

HEADUIG TO SIGNAL ARAB BOOK TO SIGNATURE			·C107// -7107// -1107// -0107//	100/2 5100/3 5100/3 1100/3 5100/3 1100/3	FINE FINE 0/2011 0/2017 0/2013 0/2014
Construction contingency applied to construction cost in the year the project is awarded.	Three nercent project growth factor compounded annually is applied to right of way and construction casts in progrey years 2 3 4 and 5	de er fi	No inflation is anniied to the Funding From Other Sources (FFOS) or Payments.)	Engineering includes PE costs, CE costs and R/W incidentals.

A buo 1 3 1 and 5	ST/	STATE FISCAL YEAR PROJECT BUDGETING	EAR PRO	JECT BU	DGETING	75
lam years 2, 3, 4, amu 3.		7/2010-	7/2011-	7/2012-	7/2013-	7/2014-
	Prior Prog.	rog. 6/2011	6/2012	6/2013	6/2014	6/2015
FFOS:	169	11,406	48	12	0	0
Total R/W:	188	0	0	0	0	0
Total Construction:	0	0	0	•	0	0
Paybacks:	492	18,662	7,627	8,115	7,194	7,194
Sub-Total:	089	18,662	7,627	8,115	7,194	7,194
Total Engineering:	1,286	20	0	0	0	0
Grand Total:	1,966	18,712	7,627	8,115	7,194	7,194

	2011	2012	2013	2014	2015
State	9,641	7,627	7,388	7,194	7,194
AC-State	0	0	0	0	0
Local	0	0	0	0	0
Sub-total State	9,641	7,627	7,388	7,194	7,194

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2217 St. Marys Blvd.

Transportation Planning

P.O. Box 270

Jefferson City, MO 65102 Phone (573) 526-8058 Fax (573) 526-8052

Construction contingency applied to construction cost in the year the project is awarded.

Three percent inflation compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and No inflation is applied to the Funding From Other Sources (FFOS) or Payments.

Engineering includes PE costs, CE costs and R/W incidentals.

Project Count: 54

Prior Prog. 6/2011 6/2012 7/2013 6/2013 6/2014 6/ FFOS: 169 19,501 4,487 12 0 Construction: 0 26,314 18,783 12,872 0 Paybacks: 492 18,662 7,627 8,115 7,194 Sub-Total: 700 45,141 26,410 20,987 7,194 Grand Total: 2,559 48,393 28,149 21,905 7,194	A ond A	ST≀	ATE F	ISCAL Y	EAR PRC	STATE FISCAL YEAR PROJECT BUDGETING	DGETING	7.5
Prior Prog. 6/2011 6/2012 6/2013 6/2014 6/ 169	4, and 3.			7/2010-	7/2011-	7/2012-	7/2013-	7/2014
169 19,501 4,487 12 0 208 165 0 0 0 0 26,314 18,783 12,872 0 492 18,662 7,627 8,115 7,194 700 45,141 26,410 20,987 7,194 1,859 3,252 1,739 918 0 2,559 48,393 28,149 21,905 7,194		Prior P	rog.	6/2011	6/2012	6/2013	6/2014	6/2015
208 165 0 0 0 0 26,314 18,783 12,872 0 492 18,662 7,627 8,115 7,194 700 45,141 26,410 20,987 7,194 1,859 3,252 1,739 918 0 2,559 48,393 28,149 21,905 7,194	FFOS:	169	19	,501	4,487	12	0	0
0 26,314 18,783 12,872 0 492 18,662 7,627 8,115 7,194 700 45,141 26,410 20,987 7,194 1,859 3,252 1,739 918 0 2,559 48,393 28,149 21,905 7,194	Total R/W:	208		165	0	0	0	0
492 18,662 7,627 8,115 7,194 700 45,141 26,410 20,987 7,194 1,859 3,252 1,739 918 0 2,559 48,393 28,149 21,905 7,194	Total Construction:	0	7		18,783	12,872	0	0
700 45,141 26,410 20,987 7,194 1,859 3,252 1,739 918 0 2,559 48,393 28,149 21,905 7,194	Paybacks:	492	18	,662	7,627	8,115	7,194	7,194
1,859 3,252 1,739 918 0 2,559 48,393 28,149 21,905 7,194	Sub-Total:	200	45		26,410	20,987	7,194	7,194
2,559 48,393 28,149 21,905 7,194	Total Engineering:	1,859	3		1,739	918	0	0
	Grand Total:	2,559	*	•	28,149	21,905	7,194	7,194

2015	7,194	0	0	7,194
2014	7,194	0	0	7,194
2013	12,020	9,158	0	21,178
2012	15,210	11,839	0	27,049
2011	21,773	15,442	0	37,215
,	State	AC-State	Local	Sub-total State

Federal		2011	2012	2013	2014	2015
	Sub-total Federal	11,178	1,100	727	0	0
	Grand Total	48,393	28,149	21,905	7,194	7,194

MoDOT's North Central District

District Office

istrict 2





2217 St. Marys Blvd.

Jefferson City, MO 65102 Phone (573) 526-8058 Fax (573) 526-8052

Construction contingency applied to construction cost in the year the project is awarded.

Onstruction contingency applied to construction cost in the year the project is awarded	construction cost in the year the	e project is awarded.		7 6 6	STATE	STATE FISCAL YEAR PROJECT BUDGETING	EAR PRO	JECT BUI	GETING	
I hree percent project grown factor compounded annuary is applied to rignr-or- vo inflation is applied to the Funding From Other Sources (FFOS) or Payments. Engineering includes PE costs, CE costs and R/W incidentals.	compounded annuany is applied ig From Other Sources (FFOS) o osts and R/W incidentals.	u to rignt-01-way and col rr Payments.	nree percent project growm ractor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 3, to inflation is applied to the Funding From Other Sources (FFOS) or Payments. Ingineering includes PE costs, CE costs and R/W incidentals.	, 3, 4, and 3.	Prior Prog.	7/2010-	7/2011- 6/2012	7/2012- 7 6/2013	7/2013- 7/. 6/2014 6.	7/2014-6/2015
County: Adair	Construct new two-lane roadway on four-lane right of way east of Kirksville f mile south of Rtc. 6 to 2 miles south of Rtc. 6. Major project made possible by	ay on four-lane right of south of Rtc. 6. Major pr	ane right of way east of Kirksville from 0.25 6. Major project made possible by	Engineering:	150	290	0	0	0	0
Job No.: 2P04831	Amendment 3 and city of Kirksville. Amendment 3 new major project.	sville. Amendment 3 ne	w major project.	R/W:	1,561	0	•	•	0	•
Lengin: 2.00 Fund Amendment 3		AC-State:	5,802 State: 178 Local: 3,033	Construction:		8,423	•	0	0	0
Cat: Sec Cat: System Expansion	Award Summer 10 Antic	Anticipated Fed Cat: N.H.S.	Future Cost: 0	FFOS:	•	0	•	200	1,260	1,273
	raic.		Estimate Total: 10,724	Payments:	0	0	0	0	0	0
l	Roadway improvements from Carrollton to De Witt.	Carrollton to De Witt.		Engineering:	70	225	0	0	0	0
Koute: US 24 Job No.: 2P0779			ROADS	R/W:	0	0	•	•	0	0
Length: 17.21 Fund Taking Care Of System	MPO: N	AC-State:	2,556 State: 659 Local: 0	Construction:	0	2,990	•	0	0	0
Cat: Sec Cat: Thin Lift Overlay	Award Fall 10 Antio	Anticipated Fed Cat: S.T.P.	Future Cost: 0	FFOS:	0	0	•	•	0	0
	Date.		Estimate Total: 3,285	Payments:	0	0	0	0	0	0
County: Howard Route: MO 240	Bridge improvements over Bonne Femme Creek and construct left-turn lane at Rte. 124/240 intersection near Fayette. Project involves bridges J0950 and J0902.	nne Femme Creek and cotte. Project involves brid	Creek and construct left-turn lane at Rte. involves bridges J0950 and J0902.	Engineering:	160	192	0	0	0	0
Job No.: 2P0724				R/W:	19	0	0	•	0	0
Length: 0.46 Fund Taking Care Of System	MPO: N	Fed: 2,212	State: 573	Construction:	0	2,593	•	0	0	•
Sec Cat: Rehab And Reconst	Award Winter 11 Antio	Anticipated Fed Cat: Bridge	ruture Cost. U	FFOS:	0	0	•	0	0	0
	rate.		Estimate Total: 2,964	Payments:	0	0	0	0	0	0
County: Livingston Route: RT V	Cost share project with the city of Chillicothe for bridge improvements over IMLR railroad 0.5 mile north of Chillicothe. Project involves bridge Y0570.	y of Chillicothe for bridg licothe. Project involves	ge improvements over IMLR bridge Y0570.	Engineering:	09	70	335	185	0	0
Job No.: 2S0787 Lenoth: 0.20	Z .CdM			R/W:	0	0	1,096	0	0	0
Fund Taking Care Of System		Fed: 766 State:	1,594 Lo	Construction:	0	0	0	2,173	0	0
Cat: Sec Cat: Rehab And Reconst	d 2013	Anticipated Fed Cat: Bridge	Future Cost: 0	FFOS:	0	0	1,064	1,769	0	0
		0	Estimate Total: 3,919	Payments:	0	0	0	0	0	0

^{*} Subject to the approval of the Transportation Improvement Plan by the governing Metropolitan Planning Organization. Jun-24-2010

2217 St. Marys Blvd.

Jefferson City, MO 65102

Phone (573) 526-8058 Fax (573) 526-8052

6/2015 STATE FISCAL YEAR PROJECT BUDGETING 7/2013-6/2014 0 0 • 7/2012-6/2013 0 _ 0 0 0 0 0 0 0 _ 7/2011-6/2012 0 0 1,272 1,235 0 0 0 0 49 179 6/2011 0 0 0 1,420 0 _ 0 0 1,136 0 43 390 103 83 1,136 Prior Prog. 0 0 0 0 0 159 R/W: R/W: FFOS: R/W: R/W: Payments: Engineering: Construction: Construction: Construction: Payments: Construction: Payments: Engineering: Payments: Engineering: Engineering: Three percent project growth factor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5. 0 0 593 0 0 Estimate Total: 1,503 Estimate Total: 1,219 Estimate Total: 1,527 Future Cost: Future Cost: Future Cost: Future Cost: Bridge improvements on Rte. 127 over KCS railroad. Funded by GARVEE. Project involves bridge L0392. Part of the Safe and Sound program. 1,214 State: 309 Local: 415 Local: Z Bridge maintenance on Rtes. 127, YY, TT, F, AC in Saline Co; Rte. M in Carrol Co; Rte. W in Moniteau Co; Rte. 156 in Macon Co; and Rte. EE in Putnam Co. Involves bridges A1066, X0916, L0890, N0595, R0474, N0662, N0631, N0919, R0408, N0860. N O 99 Local: Resurface pavement to provide smoother pavement from Rte. 65 to Rte. 5 at Milan. 248 Local: Estimate Total: Wetland mitigation for Alternate Rte. 63 project in Kirksville. Mitigation project located near the intersection of Mesquite St. and Bear Creek in Macon County. State: State: State: 1,086334 971 AC-State: AC-State: Anticipated Fed Cat: Bridge AC-State: AC-State: Anticipated Fed Cat: S.T.P. Anticipated Fed Cat: S.T.P Anticipated Fed Cat: S.T.P Construction contingency applied to construction cost in the year the project is awarded. No inflation is applied to the Funding From Other Sources (FFOS) or Payments. Safe & Sound, funded by GARVEE Amendment 3 new major project. 'n, Summer 11 Engineering includes PE costs, CE costs and R/W incidentals. Winter 11 Fall 10 Fall 10 MPO: N Z MPO: N Award Award Date: Award MPO: Award Date: Date: **Taking Care Of System** Taking Care Of System Sec Cat: Low Type Resurfacing Taking Care Of System Sec Cat: Rehab And Reconst Sec Cat: Preventative Maint System Expansion Amendment 3 2B0801F 2B0803B Job No.: 2P0483J Various MO 127 MO 127 2L1100 County: Macon Mercer Saline Saline RT E 32.41 Length: 0.00 0.020.42Length: Job No.: Job No.: Job No.: Sec Cat: Length: County: Length: County: County: Route: Route: Route: Route: Fund Fund Fund Fund

Cat:

Cat:

Cat:

Subject to the approval of the Transportation Improvement Plan by the governing Metropolitan Planning Organization. District 2 Section 4 - 2 Jun-24-2010

Construction contingency applied to construction cost in the year the project is awarded.

2011-2015 Highway and Bridge Construction Schedule

2217 St. Marys Blvd.

Jefferson City, MO 65102 Phone (573) 526-8058 Fax (573) 526-8052

Construction contingency applied	to construction cost in t	Construction contingency applied to construction cost in the year the project is awarded.		STATE	FISCAL Y	STATE FISCAL YEAR PROJECT BUDGETING	JECT BU	DGETING	7.
Inree percent project growth factor compounded annually is applied to right-of- No inflation is applied to the Funding From Other Sources (FFOS) or Payments. Engineering includes PE costs, CE costs and R/W incidentals.	or compounded annual ing From Other Sources costs and R/W incident	rnree percent project growth factor compounded annuanty is applied to right-or-way and construction costs in program years 2, 3, 4, and 3. No inflation is applied to the Funding From Other Sources (FFOS) or Payments. Engineering includes PE costs, CE costs and R/W incidentals.	ars 2, 3, 4, and 5.	Prior Prog.	7/2010-	7/2011- 6/2012	7/2012- 6/2013	7/2013- 7 6/2014	7/2014-6/2015
County: Saline Route: 1S 70	Pavement improvem eastbound and west	Pavement improvements under overpasses at Rtes. YY, K/EE, and 127. Resurface eastbound and westbound lanes including shoulders from Lafayette County line to the	e Engineering:	9	204	737	0	•	0
	Blackwater River.	ROAD	R/W:	•	•	•	0	•	0
Fund Statewide Interstate And Major Bridge	d Major Bridge	AC-State: 9,175 State: 1,324 Local:	Oonstruction:	0	0	9,558	0	0	0
Sec Cat: Rehab And Reconst	Award Summer 11 Date:	11 Anticipated Fed Cat: I/M Federal Oversight Estimate Total: 10.505	FFOS: Payments:	0 0	• •	0 0	0 0	0 0	0 0
County: Saline Route: RT VV	Bridge improvement involves bridge N042	Bridge improvements on Rte. VV over Brushy Creek. Funded by GARVEE. Project involves bridge N0423. Part of the Safe and Sound program.	Engineering:	-	4	0	0	0	0
Job No.: 2B0801G Length: 0.02	MPO: N		R/W:	0	•	•	0	•	0
Fund Taking Care Of System		AC-State: 301 State: 96 Local: 0	Onstruction:	0	353	•	0	•	0
Sec Cat: Rehab And Reconst	Award Fall 10 Date:	Anticipated Fed Cat: Bridge		0	353	0	0	•	0
		Estimate Total: 398	98 Payments:	0	0	•	0	0	0
County: Sullivan Route: RTE	Bridge improvements over Me Project involves bridge T0485.	Bridge improvements over Medicine Creek drainage ditch 0.5 mile east of Rte. 139. Project involves bridge T0485.	Engineering:	34	40	0	0	0	0
Job No.: 2S0792 Length: 0.20	MPO: N		R/W:	0	0	•	•	•	•
Fund Taking Care Of System Cat:		Fed: 472 State: 121 Local: 0	O Construction:	0	553	•	0	•	0
Sec Cat: Rehab And Reconst	Award Spring 11 Date:	 Anticipated Fed Cat: Bridge Estimate Total: 627 	FFOS: Payments:	0 0	• •	• •	0 0	• •	0 0
County: Various Route: Various	On-call preventive n routes.	On-call preventive maintenance and pavement repair on various statewide interstate routes.	Engineering:	-17	-	516	0	0	0
Job No.: 212164 Length: 0.00	MPO: N		R/W:	•	•	•	0	•	0
Fund Statewide Interstate And Major Bridge	d Major Bridge	Fed: 0 State: 8,242 Local: 0	O Construction:	0	•	7,725	•	•	0
Sec Cat: Preventative Maint	Award 2012	Anticipated Fed Cat: State	FFOS:	0	0	•	0	0	0
		Estimate Total: 8,243	Payments:	0	0	•	0	•	•

^{*} Subject to the approval of the Transportation Improvement Plan by the governing Metropolitan Planning Organization. District 2 Jun-24-2010

Dollars in Thousands

2217 St. Marys Blvd.

Phone (573) 526-8058 Fax (573) 526-8052 Jefferson City, MO 65102

6/2015

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STATE FISCAL YEAR PROJECT BUDGETING 6/2014 7/2012-6/2013 0 0 0 _ 0 0 0 525 7,957 0 7/2011-6/2012 0 0 0 0 0 6/2011 0 0 30 0 0 0 0 20 Prior Prog. 0 0 R/W: R/W: Construction: FFOS: Engineering: Construction: Payments: Payments: Engineering: Payments: Engineering: Construction: Three percent project growth factor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5. No inflation is applied to the Funding From Other Sources (FFOS) or Payments. Future Cost: 0 Estimate Total: 34 Estimate Total: 8,484 Future Cost: 0 0 0 Future Cost: On-call preventive maintenance and pavement repair on various statewide interstate Local: Local: Local: 8,484 53 32 On-call guardrail repair at various locations throughout District 2. On-call work zone enforcement at various locations in District 0 State: 0 State: 0 State: Anticipated Fed Cat: State Anticipated Fed Cat: State Anticipated Fed Cat: State Construction contingency applied to construction cost in the year the project is awarded. Fed: Fed: Fed: Engineering includes PE costs, CE costs and R/W incidentals. 2013 N/A N/A Statewide Interstate And Major Bridge MPO: N routes. MPO: N MPO: N Award Award Date: Award Date: Date: Taking Care Of System Sec Cat: Routine Maintenance Sec Cat: Preventative Maint County: Various Various Various Various Various Various Job No.: 2P2170 Job No.: 2P0789 Job No.: 212165 Safety Sec Cat: Safety Length: 0.00 Length: 0.00 Length: 0.00 County: County: Route: Route: Route: Fund Fund Fund Cat: Cat:

Estimate Total:

Dollars in Thousands



2217 St. Marys Blvd.

Transportation Planning

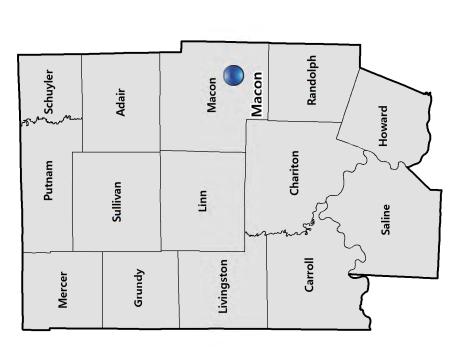
STATE FISCAL YEAR PROJECT BUDGETII	7/2010- 7/2011- 7/2012- 7/2013-	Prior Prog. 6/2011 6/2012 6/2013 6/2014
Construction contingency applied to construction cost in the year the project is awarded. Then provent project growth factor compounded annually is applied to right of way and construction exets in progress y 3 4 and 5.	In the property of the Funding From Other Sources (FFOS) or Payments	, CE costs and R/W incidentals.

Prior Prog. 7/2010- 7/2011- 7/2013- 7/2013- 7/2014- 7/2015- 7/2014- 7/2014- 7/2015- 7/2014- 6/2015 7/2014- 6/2015 7/2014- 6/2015 7/2014- 6/2015 7/2014- 6/2015 7/2014- 6/2015 7/2014- 6/2015 7/2014- 6/2015 7/2014- 6/2015 7/2014- 6/2015 7/2014- 6/2015 7/2014- 7/2015	om voore 7 3 4 and 5	STAT	STATE FISCAL YEAR PROJECT BUDGETING	EAR PRC	JECT BU	DGETING	7 h
Prior Prog. 6/2011 6/2012 6/2013 6/2014 1,739 1,489 2,299 2,269 1,260 0 17,938 18,555 10,130 0 0 0 0 0 0 1,739 17,938 19,700 10,130 0 492 1,602 1,768 710 0 2,231 19,540 21,468 10,840 0	am years 2, 3, 4, and 3.		7/2010-	7/2011-	7/2012-	7/2013-	7/2014-
0 1,489 2,299 2,269 1,260 1,739 0 1,145 0 0 0 17,938 18,555 10,130 0 0 0 0 0 0 1,739 17,938 19,700 10,130 0 492 1,602 1,768 710 0 2,231 19,540 21,468 10,840 0		Prior Pro	_	6/2012	6/2013	6/2014	6/2015
1,739 0 1,145 0 17,938 18,555 10 0 0 0 0 1,739 17,938 19,700 10 492 1,602 1,768 2,231 19,540 21,468 10	FFOS:	0	1,489	2,299	2,269	1,260	1,273
0 17,938 18,555 10 0 0 0 0 1,739 17,938 19,700 10 492 1,602 1,768 2,231 19,540 21,468 10	Total R/W:	1,739	0	1,145	0	0	0
0 0 0 1,739 17,938 19,700 10 492 1,602 1,768 10,540 21,468 10	Total Construction:	0	17,938	18,555	10,130	0	0
1,739 17,938 19,700 10 492 1,602 1,768 2,231 19,540 21,468 10	Paybacks:	0	•	0	0	0	0
492 1,602 1,768 2,231 19,540 21,468 10	Sub-Total:	1,739		19,700	10,130	0	0
2,231 19,540 21,468	Total Engineering:	492	1,602	1,768	710	0	0
	Grand Total:	2,231	19,540	21,468	10,840	•	•

2011
45
1,178
33
16,856

eral	J	2011	2012	2013	2014	2015
	Sub-total Federal	2,684	0	992	0	0
	Grand Total	19,540	21,468	10,840	0	0

PAYMENT P





District Office

MoDOT's North Central District

Transportation Planning

Jefferson City, MO 65102

Phone (573) 526-8058 Fax (573) 526-8052

6/2015

2011-2015 Highway and Bridge Construction Schedule

STATE FISCAL YEAR PROJECT BUDGETING 6/2014 0 • 0 7/2012-6/2013 0 0 0 0 0 0 0 _ 382 382 7/2011-6/2012 178 0 0 0 178 0 428 428 6/2011 0 0 0 0 0 0 0 193 193 Prior Prog. 0 0 0 0 R/W: R/W: FFOS: R/W: Construction: Payments: Engineering: Payments: Construction: Construction: Payments: Construction: Engineering: Payments: Engineering: Engineering: Three percent project growth factor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5. Local: 0 Future Cost: 0 Estimate Total: 178 Estimate Total: 382 Estimate Total: 428 Future Cost: 0 Estimate Total: 193 Future Cost: 0 accelerate 2P2187. Cost Share project with the City of Trenton. Project in association 0 0 0 represents a payback for 2P2146 for signals and geometric revisions at County Rd 228. This project was awarded in SFY 08 and the Cost Share program to payback in SFY Payment from the Cost Share program for the advancement of 2P0779D to the city of Moberly. Future Cost: Payback to Show Me Ethanol for the acceleration of cost share project 2P2167. Add Payback from the Cost Share program to the City of Trenton for MTFC loan to turn lanes at ethanol plant entrance. Cost Share program to payback in SFY12. Local: Local: Local: MoDOT Econ Dev/Cost Share project with the city of Chillicothe. This project 178 193 382 428 0 State: 0 State: 0 State: 0 State: Anticipated Fed Cat: State State Anticipated Fed Cat: State Anticipated Fed Cat: State Construction contingency applied to construction cost in the year the project is awarded. Fed: Fed: Fed: Fed: Anticipated Fed Cat: No inflation is applied to the Funding From Other Sources (FFOS) or Payments. Engineering includes PE costs, CE costs and R/W incidentals. N/A N/A A/Z N/A with 2P0777 MPO: N MPO: N Major Projects & Emerging Needs MPO: N MPO: N Major Projects & Emerging Needs Award Date: Award Date: Award Award Date: Date: Taking Care Of System Sec Cat: Systems Operations Sec Cat: Systems Operations Sec Cat: System Expansion Livingston Randolph Job No.: 2P2167B 2P0779Z 2P2187Z 2P2146B Grundy County: Carroll US 24 OS 65 OS 65 **US 24** Safety Safety 1.38 Length: 0.20 Length: 0.10 Length: 0.20 Job No.: Length: Job No.: County: Sec Cat: Job No.: County: County: Route: Route: Route: Route: Fund Fund Fund Fund Cat: Cat: Cat:

Subject to the approval of the Transportation Improvement Plan by the governing Metropolitan Planning Organization.

2217 St. Marys Blvd.

Jefferson City, MO 65102

Phone (573) 526-8058 Fax (573) 526-8052

6/2015

6/2014

7/2012-6/2013

STATE FISCAL YEAR PROJECT BUDGETING 7/2011-6/2012 9 9 140 140 6/2011 0 œ œ Prior Prog. 0 78 Engineering: R/W: R/W: Construction: FFOS: Construction: Payments: Engineering: Payments: Engineering: Three percent project growth factor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5. No inflation is applied to the Funding From Other Sources (FFOS) or Payments. Estimate Total: 140 Future Cost: 0 Estimate Total: 16 Payback from the Cost Share program for the acceleration of 2P2169 to Saline County. 0 Future Cost: Payment for 3M tape installation warranty. District 2 share. Funding by operations funds. Local: 16 Local: 140 Payback for Safe and Sound bridge improvements for District 2. 0 State: 0 State: Anticipated Fed Cat: State Anticipated Fed Cat: State Construction contingency applied to construction cost in the year the project is awarded. Fed: Fed: Ingineering includes PE costs, CE costs and R/W incidentals. N/A N/A MPO: N Award Award Date: Date: Taking Care Of System Sec Cat: Systems Operations **5B0800P** Job No.: 2P2169Z Various Various Various Various Job No.: 2P0145 US 65 County: Saline Safety Sec Cat: Safety Length: 0.00 Length: 0.20 County: County: Job No.: Route: Route: Route: Fund Fund Cat:

0

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lanning Organization.	District 2
of the Transportation Improvement Plan by the governing Metropolitan P	Section 4 - 7
* Subject to the approval	Jun-24-2010

3,335

3,335

3,335

3,335

3,335

226

Payments:

Estimate Total: 16,979

0

0

0

Construction:

uture Cost: 0

Local

16,675

0 State:

Fed:

MPO: N

Length: 0.00

Fund

Cat:

Taking Care Of System

N O

Anticipated Fed Cat: State

N/A

Award Date:

Sec Cat: Rehab And Reconst

78



2217 St. Marys Blvd.

Transportation Planning

Jefferson City, MO 65102 Phone (573) 526-8058 Fax (573) 526-8052 P.O. Box 270

Construction contingency applied to construction cost in the year the project is awarded. Three percent project growth factor compounded annually is applied to right-of-way and construction costs in progran No inflation is applied to the Funding From Other Sources (FFOS) or Payments. Engineering includes PE costs, CE costs and R/W incidentals.

A buo 1 2 1 and 5	STA	STATE FISCAL YEAR PROJECT BUDGETING	YEAR PRC	JECT BU	DGETING	r ħ
um years 2, 3, 4, amu 3.		7/2010-	7/2011-	7/2012-	7/2013-	7/2014
	Prior Prog.	rog. 6/2011	6/2012	6/2013	6/2014	6/2015
FFOS:	78	201	752	384	0	0
Total R/W:	78	0	0	0	0	0
Total Construction:	0	0	0	0	0	0
Paybacks:	226	3,536	4,087	3,719	3,335	3,335
Sub-Total:	304	3,536	4,087	3,719	3,335	3,335
Total Engineering:	0	0	0	0	0	0
Grand Total:	304	3,536	4,087	3,719	3,335	3,335

	2011	2012	2013	2014	2015
State	3,536	4,087	3,719	3,335	3,335
AC-State	0	0	0	0	0
Local	0	0	0	0	0
Sub-total State	3,536	4,087	3,719	3,335	3,335
			•		

2015	0	3,335
2014	0	3,335
2013	0	3,719
2012	0	4,087
2011	0	3,536
•	Sub-total Federal	Grand Total
Federal		



Project Count: 22

2011-2015 Highway and Bridge Construction Schedule

2217 St. Marys Blvd.

Transportation Planning

Jefferson City, MO 65102 Phone (573) 526-8058 Fax (573) 526-8052

STATE FISCAL YEAR PROJECT BUDGETING Construction contingency applied to construction cost in the year the project is awarded.

Three percent inflation compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, is No inflation is applied to the Funding From Other Sources (FFOS) or Payments.

Engineering includes PE costs, CE costs and R/W incidentals.

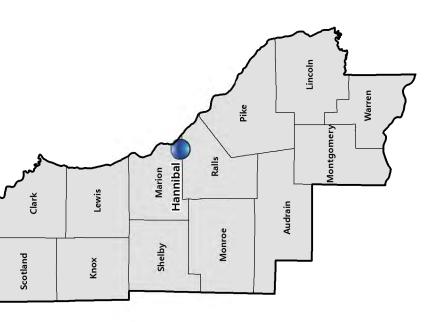
4 7 7 7 7							
, and 3.		7	7/2010-	7/2011-	7/2012-	7/2013-	7/2014-
	Prior Prog.		6/2011	6/2012	6/2013	6/2014	6/2015
FFOS:	18	1,690	06	3,051	2,653	1,260	1,273
Total R/W:	1,817		0	1,145	0	0	0
Total Construction:	0	17,9		18,555	10,130	0	0
Paybacks:	226	3,5		4,087	3,719	3,335	3,335
Sub-Total:	2,043	21,474		23,787	13,849	3,335	3,335
Total Engineering:	492	1,602	02	1,768	710	0	0
Grand Total:	2,535	23,076		25,555	14,559	3,335	3,335

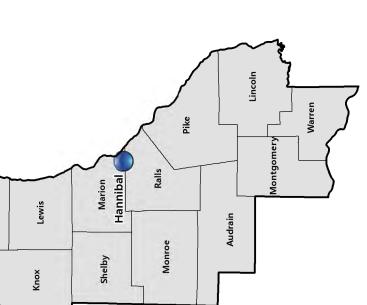
1 2015	3,335	0	0	3,335
2014	3,335	0	0	3,335
2013	12,294	0	1,499	13,793
2012	15,294	10,261	0	25,555
2011	6,181	11,178	3,033	20,392
	State	AC-State	Local	Sub-total State

eral	l	2011	2012	2013	2014	2015
	Sub-total Federal	2,684	0	992	0	0
	Grand Total	23,076	25,555	14,559	3,335	3,335

MoDOT's Northeast District

District Office





2217 St. Marys Blvd.

Phone (573) 526-8058 Fax (573) 526-8052 Jefferson City, MO 65102

STATE FISCAL YEAR PROJECT BUDGETING

Construction contingency applied to construction cost in the year the project is awarded.

Three percent project growth factor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5. No inflation is applied to the Funding From Other Sources (FFOS) or Payments.

Three percent project growth facto	Three percent project growth factor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5.	, 3, 4, and 5.	71716		31.	19615	GETTING.	Ţ
No inflation is applied to the Funding From Other Sources (Fi Engineering includes PE costs, CE costs and R/W incidentals.	No inflation is applied to the Funding From Other Sources (FFOS) or Payments. Engineering includes PE costs, CE costs and R/W incidentals.		Prior Prog.	7/2010- . 6/2011	7/2011- 6/2012	7/2012- 7/2 6/2013 6	7/2013- 7/2014- 6/2014 6/2015	4 7
	Bridge improvements on Rtes. 61, 16, C, P and County Road Sunflower St. Project involves bridges A3384, A3426, A3427, A3381, A3423, A3382 and A3383.	Engineering:	0	20	0	0	0	0
Koute: US 01 Joh No.: 3P2180B		R/W·	0	•	c	c	•	_
Length: 0.30	MPO: N	: :	>	>	>	>	>	
Fund Taking Care Of System Cat:	Fed: 0 State: 191 Local: 0	Construction:	0	171	•	0	•	0
Sec Cat: Preventative Maint	Award Spring 11 Anticipated Fed Cat: State	FFOS:	•	0	•	0	0	0
	Estimate Total: 191	Payments:	0	0	0	0	0	0
County: Lincoln Route: MO 47	Intersection improvements at Fairgrounds Road and Ellis Avenue in Troy. City of Troy TDD funds - \$364,000.	Engineering:	30	28	90	0	0	0
Job No.: 3P2174		R/W:	0	9	0	0	0	0
Length: 0.20	MPO: N							
Fund Major Projects & Emerging Needs	ging Needs AC-State: 409 State: 46 Local: 364	Construction:	0	•	735	•	0	<u> </u>
Sec Cat: Safety	Award Summer 11 Anticipated Fed Cat: S.T.P.	FFOS:	0	0	364	0	0	0
	Date: Estimate Total: 849	Payments:	0	0	•	0	0	0
County: Lincoln Route: MO 47	Bridge improvements on Rte. 47 over Rte. 61 and Rte. KK over Rte. 61 in Lincoln County near Troy, and Rte. D over Rte. 61 in Pike County near Eolia. Project involves bridges A2604. A3446 and A3574.	Engineering:	15	10	0	0	0	0
Job No.: 3P2180		R/W:	0	0	0	0	0	0
Length: 0.24 Find	MPO: N Fed: 0 State: 101 Local: 0	Construction:	0	91	0	0	0	0
Cat: Taking Care Of System	Future Cost:	ţ	c					'
Sec Cat: Preventative Maint	Award Spring 11 Anticipated Fed Cat: State	FFOS:	-	•	=	-	•	-
	Estimate Total: 116	Payments:	0	0	0	0	0	0
County: Lincoln Route: MO 47	Pavement improvements from 0.7 mile east of Rte. 61 to 0.3 mile west of Rtes. H and J, in Troy.	Engineering:	0	76	0	0	0	0
Job No.: 3P2208		R/W:	0	0	•	0	0	0
Length: 3.22		·		7	٠	•	•	-
Fund Taking Care Of System	AC-State: 1,186 State: 298 Local: 0	Construction:	D	1,38/	•	•	-	-
Sec Cat: Thin Lift Overlay		FFOS:	0	0	0	0	0	0
	Estimate Total: 1,484	Payments:	0	0	•	0	0	0

^{*} Subject to the approval of the Transportation Improvement Plan by the governing Metropolitan Planning Organization. District 3 Section 4 - 1 Jun-24-2010

2217 St. Marys Blvd. P.O. Box 270

Construction continuency applied to	Construction continuous analise to construction east in the usar the median is accorded							Γ
Three percent project growth factor	Construction contains appared to construction tost in the year the project is awarded. Three percent project growth factor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5,	rs 2, 3, 4, and 5.	STATEF	TSCAL YI	EAR PRC	≅I	DGETING	
No inflation is applied to the Funding From Other Sources (F. Engineering includes PE costs, CE costs and RW incidentals.	No inflation is applied to the Funding From Other Sources (FOS) or Payments. Engineering includes PE costs, CE costs and R/W incidentals.		Prior Prog.	7/2010- 6/2011	7/2011- 6/2012	7/2012- 7 6/2013	7/2013- 7/7 6/2014 6/	7/2014- 6/2015
County: Lincoln Route: US 61	Construct interchange at South Lincoln Dr. in Troy. Amendment 3 new major project.	Engineering:	294	75	102	392	0	0
	Smoother Safer Cooper	R/W:	0	0	4,816	0	0	0
Fund Amendment 3	AC-State: 5,498 State: 6,370 Local:	0 Construction:	0	0	0	6,483	0	0
Cat: Sec Cat: System Expansion	Award 2013 Anticipated Fed Cat: N.H.S.	FFOS:	0	0	0	0	0	0
	Date: Estimate Total: 12,162	Payments:	0	0	0	0	0	0
County: Lincoln	Pavement improvements on northbound lanes from 1.5 miles north of Rte. Z south to 0.2 mile south of Rte. K and Rte. V.	Engineering:	27	2	4	143	0	0
	ROADS	R/W:	0	0	0	0	0	0
Length: 9.52 Fund Taking Care Of System	MPO: N AC-State: 1,801 State: 462 Local:	O Construction:	0	0	0	2,114	0	0
Cat: Taking Cate Of System Sec Cat: Rehab And Reconst	Award 2013 Anticipated Fed Cat: N.H.S.	FFOS:	0	0	0	0	0	0
	Estimate Total:	Payments:	0	0	0	0	0	0
l	Pavement improvements from Rte. 47 to 0.9 mile north of Rte. C, near Old Monroe.	Engineering:	0	18	0	0	0	0
Koute: MO 79 Job No.: 3L1100B		R/W:	0	0	0	0	0	0
Length: 3.30 Fund	MPO: N Fed: 0 State: 255 Local: 0	Construction:	0	237	0	0	0	0
Cat: Laking Care Of System		FFOS:	0	0	0	0	0	0
Sec Cat: Low Type Resurfacing	Date: Fall 10 Anticipated Fed Cat: State Estimate Total: 255	Payments:	0	0	0	0	0	0
County: Lincoln Route: MO 79	Bridge improvements over Lost Creek at south city limits of Elsberry. Project involves bridge K0334.	Engineering:	06	7	7	7	204	0
·	MPO: N	R/W:	4	0	0	0	0	0
Fund Taking Care Of System	Fed: 731 State: 339	Construction:	0	0	0	0	098	0
Cat:	Award 2014 Anticipated Fed Cat: Bridge	FFOS:	0	0	0	0	0	0
	Estimate Total: 1,164	Payments:	0	0	0	0	0	0

^{*} Subject to the approval of the Transportation Improvement Plan by the governing Metropolitan Planning Organization. Section 4 - 2 Jun-24-2010

2217 St. Marys Blvd. P.O. Box 270

Prince prevent place of the part of the	Construction continuous conlined to	o constanoti	on cost in th	an around the merine is encounded	L						Γ
R/W: 0 7/2010-7/2011-7/2013-7/2013-7/2013-7/2013-7/2013 7/2010-7/2013-7/201	Three percent project growth factor	o comstruction	ed annually	ne year the project is awarded. / is applied to right-of-way and construction costs in program years 2, 3, 4,	and 5.	STATE F	ISCAL YE	EAR PRO	JECT BU	DGETING	7.5
120 of the state 120 of the	No inflation is applied to the Fundi Engineering includes PE costs, CE	ng From Otl costs and R/	her Sources W incidenta	(FFOS) or Payments.		rior Prog.	7/2010- 6/2011	7/2011- 6/2012		•	7/2014-6/2015
Property	County: Lincoln Route: MO 79	Bridge in K0340.	provements		Engineering:	206	2	2	173	0	0
Taking Care Of System Proceedings Processing Proc					R/W:	•	•	•	0	•	0
Rehab And Reconst Avard Avard Avard Avard Ped: 1.760 State: 485 Local: 6 Physical P	Length: 0.16	MPO: N									
Head and Recorst Award A				1,769 State: 485 Local: 0 Future Cost: 0	Construction:	•	•	•	2,077	•	0
Payments Bridge impovements on Rtc. 79 over Bob's Creek south of Whitfield and on Old Cap Estimate Total: 2.460 Estimate Total: 2.460 Estimate Total: 2.460 Estimate Total: 2.460 Estimate Total: 2.40 Estimate Total	Sec Cat: Rehab And Reconst	Award Date:	2013		FFOS:	•	•	•	•	0	•
Lincoln Bridge improvements on Rite. 79 over Bab's Greek south of Winfield and on Old Cap Engineering Properties of Rice of In Trey, Project involves bridges A.3926 and A.2666. Engineering Properties of Rice of In Trey, Project involves bridges A.3926 and A.2666. Governation Properties of Involves bridges A.3926 and A.2666. Governation Properties of Involves bridges A.3926 and A.2666. Governation Governation Provement from 0.4 mile cast of Rice of 10 0.3 mile cast of Rice. 79 at Oil Engineering Governation Gove				Estimate Total: 2,460	Payments:	0	0	0	0	0	0
Taking Care Of System Availed Availed Fault of Amicipated Fed Cat: State Estimate Total: 429 Local: 0 FFOS FFOS FFOS Onstruction Onstruction FFOS Onstruction Onstruction FFOS Onstruction FFOS Onstruction FFOS Onstruction FFOS Onstruction FFOS Onstruction FFOS Onstruction Onstr		Bridge im Aus Gris	nprovements Road over F	s on Rte. 79 over Bob's Creek south of Winfield and on Old Cap Rte. 61 in Troy. Project involves bridges A3926 and A2606.	Engineering:	0	31	0	0	0	0
Taking Care Of System Award Amorous Fed: 0 State: 429 Local: 6 Fros. 6 Construction: 6	Job No.: 3P2171B				R/W:	0	0	•	0	0	0
Taking Care Of System Fed. O State: 429 Local: O Construction: O State: Pature Cost: O FFOS: O State: Pature Cost: O FFOS: O State: State Estimate Total: 429 Payments: O State: State State: State Estimate Total: 429 Payments: O State: State State: State Estimate Total: 429 Payments: O State: State State: State Estimate Total: 551 Payments: O State: State State: State Estimate Total: 551 Payments: O State: State State: State: State State: State: State State: State State: State State: State State: State: State State: State	Length: 0.09	MPO: N				,			,		,
Preventative Maint Date: Date: Spring II Anticipated Fed Cat: State Estimate Total: 429 Payments	_			0 State: 429 Local: 0 Future Cost: 0	Construction:	•	398	•	•	•	0
Lincoln Pavement improvements from 0.4 mile east of Rte. 61 to 0.3 mile east of Rte. 79 at Old Engineering Payments Pavement improvements from 0.4 mile east of Rte. 61 to 0.3 mile east of Rte. 79 at Old Engineering RVW: 10.06 3.11.00	Sec Cat: Preventative Maint	Award	Spring 11	Anticipated Fed Cat: State	FFOS:	0	0	0	0	0	0
Lincoln Pavement improvements from 0.4 mile east of Rte. 61 to 0.3 mile east of Rte. 79 at Old Engineering R/W: 9 9 9 9		Date.			Payments:	0	0	0	0	0	0
3JJ100K MPO: N Fed: 0 State: State Fed: 0 State: Occurate Coat: Occurate C	I	Pavement Monroe.	t improveme		Engineering:	0	37	0	0	0	0
10.06 MPO: N Fed: 0 State: S51 Local: 0 FFOS: 0 FFOS	Job No.: 3L1100K				R/W:	0	0	•	0	0	0
Taking Care Of System Fed: 0 State: 51 Local: 0 State: 521 Local: 521 Payments: 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Length: 10.06	MPO: N					i	•	¢	•	
Low Type Resurfacing Award Fall 10 Anticipated Fed Cat: State Estimate Total: 551 Payments: Payments Paym				0 State: 551 Local: 0 Future Cost: 0	Construction:	•	514	•	•	•	0
Estimate Total: S51 Payments	Sec Cat: Low Type Resurfacing	Award Date:	Fall 10		FFOS:	•	•	•	•	0 0	•
Lincoln Pavement improvements from Rte. C to end of state maintenance. Engineering: Engineering: 0 16 0 0 0 3L1100L And Cat. State. And Cat. State. 224 Local: 0 Construction: Future Cost: 0 Construction: Fros: 0 0					Payments:	0	0	0	0	0	9
3.1.1100L 4.07 MPO: N Fed: variable System Fed: variable State: State State: State Local: variable State: State Construction: Fed: variable State Procal: variable State Construction: variable State Procal: variable State Variable State </td <td></td> <td>Pavement</td> <td>t improveme</td> <td>ents from Rte. C to end of state maintenance.</td> <td>Engineering:</td> <td>•</td> <td>16</td> <td>0</td> <td>•</td> <td>0</td> <td>•</td>		Pavement	t improveme	ents from Rte. C to end of state maintenance.	Engineering:	•	16	0	•	0	•
h: 4.07 Taking Care Of System Taking Care Of System Taking Care Of System Taking Care Of System Taking Care Of System Taking Care Of System Taking Care Of System Future Cost: 0 FFOS: 0	Job No.: 3L1100L				R/W:	0	•	•	0	•	0
Taking Care Of System Future Cost: 0 State: 224 Local: 0 State: 224 Local: 0 Construction. Ped: 0 State: 224 Local: 0 Construction. Ped: 0 Construction. Ped: 0 Construction of the Cost: 0 C	Length: 4.07	MPO: N					906	•	•	•	•
Award Date: Fall 10 Anticipated Fed Cat: State Estimate Total: 224 Payments: 0 0 0 0				0 State: 224 Local: 0 Future Cost: 0	Colisti uctioni.	D	700	>	>	>	
Estimate Total: 224 Payments: 0 0 0 0 0	Sec Cat: Low Type Resurfacing	Award Date:	Fall 10		FFOS:	•	0	•	•	0	0
				Estimate Total: 224	Payments:	0	•	•	•	0	0

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Construction contingency applied t	Construction contingency applied to construction cost in the year the project is awarded.		H ALVIE H	TSCAL Y	EAR PRO	JECT BU	STATE FISCAL YEAR PROJECT BUDGETING	
Inree percent project grown lactor compounded annually is No inflation is applied to the Funding From Other Sources (E Engineering includes PE costs, CE costs and R/W incidentals.	rnree percent project grown tactor compounded annuany is applied to right-or-way and construction costs in program years 2, 3, 4, and 3. No inflation is applied to the Funding From Other Sources (FFOS) or Payments. Engineering includes PE costs, CE costs and R/W incidentals.	zars 2, 3, 4, and 3.	Prior Prog.	7/2010- 6/2011	7/2011- 6/2012	7/2012- ' 6/2013	7/2013- 7/ 6/2014 6	7/2014-6/2015
County: Lincoln	Pavement improvements from Rte. 61 to Rte. W.	Επαϊρεστίηα:	4	90		-	•	
Route: RT V		Lugmoning.	•	07		•	•	>
Job No.: 3L1100A		R/W:	0	0	0	0	0	0
Length: 6.04	MPO: N		•		¢	ć	•	•
Fund Taking Care Of System Cat:	Fed: 0 State: 288 Local: 0 Future Cost: 0	Constr	0	568	•	•	•	•
Sec Cat: Low Type Resurfacing	Award Fall 10 Anticipated Fed Cat: State Date:		0	0	0	•	0	0
	Estimate Total: 292	Payments:	0	0	0	0	0	0
County: Lincoln	Bridge improvements on Rte. W over Bryants Cr. in Lincoln Co., Rte. WW over Mud Cr. in Pike Co., Rte. J over Ely Cr. and Rte. E over Malaruni Cr. in Ralls Co. Funded	d Engineering:	1	144	0	0	0	0
٠,	by GARVEE. Project involves bridges R0437, A0502, R0503, and R0443. Fart of the Safe and Sound program.	R/W:	0	П	0	•	0	0
Length: 0.11	MPO: N	Construction:	0	1,132	0	•	0	0
Cat: Taking Care Of System	AC-State. 700 State, 507 LOCK	0 FFOS:	0	1,132	0	•	0	0
Sec Cat: Rehab And Reconst	Award Winter 11 Anticipated Fed Cat: Bridge S 0 U N D Date: Estimate Total: 1,278	Payments:	0	0	0	0	0	0
	Pavement improvements from Rte. J to end of state maintenance.	Engineering:	0	11	0	•	0	•
Route: RT WW Job No.: 3L1100C		R/W:		•	•	•	•	•
Length: 2.54	MPO: N		,	,	,	,	,	,
Fund Taking Care Of System Cat:	Fed: 0 State: 142 Local: 0 Future Cost: 0	0 Construction:	0	131	0	•	0	0
Sec Cat: Low Type Resurfacing	Award Fall 10 Anticipated Fed Cat: State	FFOS:	0	0	0	•	0	0
	Estimate Total: 142	Payments:	0	0	0	0	0	0
County: Marion Route: MO 168	Bridge improvements over North River 1.4 miles west of Rte. C. Project involves bridge K0073.	Engineering:	06	83	246	0	0	0
Job No.: 3S0781		R/W:	0	16	0	•	0	0
Length: 0.28	1000	Construction	0	•	2.215	•	•	•
Fund Taking Care Of System Cat:	Fed: 1,889 State: 671 Local: 0 Future Cost: 0		>	>	21161	,	>	
Sec Cat: Rehab And Reconst	Award 2012 Anticipated Fed Cat: Bridge	FFOS:	0	0	0	•	0	0
	Date: Estimate Total: 2,650	Payments:	0	0	0	0	0	0

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				C) allour	100000000000000000000000000000000000000	000000000000000000000000000000000000000	, [
Construction contingency applied to Three percent project growth factor	Construction contingency applied to construction cost in the year the project is awarded. Three nercent project growth factor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5,	STA	STATE FISCAL YEAR PROJECT BUDGETING	EAR PRC	JECT BUL	GETING	
No inflation is applied to the Funding From Other Sources (F Engineering includes PE costs, CE costs and R/W incidentals.	No inflation is applied to the Funding From Other Sources (FFOS) or Payments. Engineering includes PE costs, CE costs and R/W incidentals.	Prior Prog.	7/2010- og. 6/2011	7/2011- 6/2012	7/2012- 7, 6/2013 (7/2013- 7/5 6/2014 6,	7/2014- 6/2015
٠.	Pavement improvements on eastbound lanes from 0.4 mile west of Bus. 36 West Engineering: Engineering:	ring: 30	40	0	0	0	0
Koure: US 30 Job No.: 3P0791	ROADS	R/W: 0	0	•	0	0	0
Length: 5.41 Fund	MPO: N AC-State: 528 State: 135 Local: 0 Construction:	tion: 0	623	•	0	0	0
Cat: Taking Care Of System Sec Cat: Preventative Maint	d Fall 10 Anticipated Fed Cat: N.H.S.	FFOS: 0	0	0	0	0	0
	Estimate Total: 693 Payr	Payments: 0	0	0	0	0	0
County: Marion Route: MO 6	Bridge improvements on Rte. 6 over Rte. 24/61 near Taylor and on Rte. 24 westbound lanes over North River near Palmyra. Project involves bridges A2139 and A3869.	ring: 0	7	0	0	0	0
Job No.: 3P2180C		R/W: 0	0	0	0	0	0
Length: 0.14	od. o Chata. 43 I and.	tion: 0	9	•	•	•	•
Fund Taking Care Of System Cat:	Fed: U State: 72 Local: U State: 12 Local: U State: 13 Local: U State: U St		3	,		,	
Sec Cat: Preventative Maint	Award Spring 11 Anticipated Fed Cat: State	FFOS: 0	•	•	0	0	0
	Estimate Total: 72	Payments: 0	0	0	0	0	0
County: Marion Route: US 61	Intersection improvements at West Ely Road and Pleasant Street in Hannibal. City of Hannibal STP-Small Urban funds - \$43,000 for right of way and \$364,000 for	ring: 20	103	0	0	0	0
Job No.: 3P0714	construction.	R/W: 0	43	0	0	0	0
Length: 0.08	1.1. 710 04.4. 477 1.2.1.	tion.	539	•	c	=	•
Fund Safety Cat:	Fed: 518 State: 16/ Local: 0 Constant Putter Cost: 0			,			
Sec Cat: Safety	Award Spring 11 Anticipated Fed Cat: Safety after		404	•	0	•	•
	Estimate Total: 705 Payr	Payments: 0	0	0	0	0	0
County: Marion Route: US 61	Pavement improvements on southbound and northbound lanes at Rtes. 61 and 24 interchange 2 miles south of Palmyra. Project includes Rte. 24 eastbound lanes.	ring: 0	24	0	0	0	0
Job No.: 3P2196 Lenoth: 2.47	NPO. N	R/W: 0	0	0	0	0	0
Fund Safety	Fed: 0 State: 329 Local: 0 Construction:	tion: 0	305	0	0	0	0
Sec Cat: Safety		FFOS: 0	0	0	0	0	0
	Estimate Total: 329	Payments: 0	0	•	0	0	0

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Construction contingency applied to construction cost in the year the project is awarded. STATE FISCAL YEAR PROJECT BUDGETING Three percent project growth factor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5. 7/2010-7/2011- 7/2012- 7/2013- 7/2014-No inflation is applied to the Funding From Other Sources (FFOS) or Payments. Prior Prog. 6/2011 6/2012 6/2013 6/2014 6/2015 Engineering includes PE costs, CE costs and R/W incidentals. Bridge improvements on Rte. CC over South Fork North River in Marion County and County: Marion Engineering: 166 Rte. T over Salt River in Shelby County. Funded by GARVEE. Project involves Route: RT CC bridges N0752 and R0464. Part of the Safe and Sound program. Job No.: 3B0801L R/W: 50 Length: 0.04 MPO: N 1,260 Construction: 0 AC-State: 1,077 State: 399 Local: Fund **Taking Care Of System** Cat: Future Cost: 0 FFOS: 1,260 Award SOUND Sec Cat: Rehab And Reconst Spring 11 Anticipated Fed Cat: Bridge Date: 0 0 0 0 Payments: Estimate Total: 1.477 Bridge improvements on Rte. 107 over Mark Twain Lake near Florida (2 bridges) and County: Monroe 74 235 0 0 Engineering: Rte. FF over N. Fork Salt River near Stoutsville. Project involves bridges A3798, Route: MO 107 A3799 and A3738. Job No.: 3S2190B R/W: 0 Length: 0.80 MPO: N Construction: 2,032 0 Fund AC-State: 1,734 State: 607 Local: 0 **Taking Care Of System** Future Cost: 0 FFOS: 0 0 Award Sec Cat: Preventative Maint 2012 Anticipated Fed Cat: S.T.P. Date: 0 0 Payments: Estimate Total: 2,341 Roadway improvements from 1.6 miles east of Rte. U east to 0.5 mile east of Rte. HH, County: Monroe 42 61 0 0 0 Engineering: near Stoutsville (2 disconnected sections). Let in required combination with 3P0791. Route: US 24 Job No.: 3P0784 R/W: Length: 5.87 MPO: N Construction: 848 0 0 0 **724** State: AC-State: 185 Local: 0 **Taking Care Of System** Cat: Future Cost: 0 FFOS: 0 0 Award Sec Cat: Rehab And Reconst Fall 10 Anticipated Fed Cat: S.T.P. Date: 0 Payments: Estimate Total: 951 Pavement improvements from Randolph County line east to 1.1 miles west of Rte. U County: Monroe 20 281 0 Engineering: near Paris. Route: US 24 Job No.: 3P2153 R/W: 0 Length: 20.18 MPO: N Construction: 3,613 0 0 AC-State: 3,081 State: 833 Local: 0 Fund **Taking Care Of System** Cat: Future Cost: 0 FFOS: 0 Award Sec Cat: Rehab And Reconst Fall 11 Anticipated Fed Cat: S.T.P. Date: 0 0 Payments: Estimate Total: 3,920

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STATE FISCAL YEAR PROJECT BUDGETING 6/2014 7/2012-6/2013 0 0 _ 0 0 0 0 0 0 _ 7/2011-6/2012 0 0 0 0 0 0 0 6/2011 1,336 0 0 _ 0 0 _ 0 170 1,336 23 300 35 479 28 235 Prior Prog. 0 0 0 0 R/W: R/W: FFOS: R/W: FFOS: R/W: Construction: Payments: Engineering: Payments: Construction: Construction: Payments: Construction: Engineering: Payments: Engineering: Engineering: Three percent project growth factor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5. No inflation is applied to the Funding From Other Sources (FFOS) or Payments. Local: 0 Future Cost: 0 327 517 Estimate Total: 253 Estimate Total: 1,507 Future Cost: 0 Future Cost: 0 Creek in Monroe County and Rte. E over Youngs Creek in Audrain County. Funded by GARVEE. Project involves bridges R0468, T0916, and R0478. Part of the Safe and Pavement improvements from Rte. 19 South junction in Montgomery City to Rte. 1-70. 0 0 Future Cost: Bridge improvements on Rte. A over Mid Fork Salt River, Rte. D over Long Branch 363 Local: N O Estimate Total: Estimate Total: Pavement improvements from Rte. P to 0.1 mile west of Rte. 19 near McKittrick Local: AC-State: 1,143 State: 514 323 253 0 State: 0 State: 0 State: Pavement improvements from Rte. F at High Hill to Rte. A. Anticipated Fed Cat: Bridge Anticipated Fed Cat: State State Anticipated Fed Cat: State Construction contingency applied to construction cost in the year the project is awarded. Fed: Fed: Fed: Anticipated Fed Cat: Ingineering includes PE costs, CE costs and R/W incidentals. Spring 11 Fall 10 Fall 10 Fall 10 Sound program. MPO: N MPO: N MPO: N Award Date: Award Award Date: Award Date: Date: Taking Care Of System Taking Care Of System Taking Care Of System Sec Cat: Low Type Resurfacing Sec Cat: Low Type Resurfacing Taking Care Of System Sec Cat: Low Type Resurfacing Sec Cat: Rehab And Reconst Montgomery Montgomery Montgomery Job No.: 3B0801G 3L1100D 3L1100H 3L1100E County: Monroe MO 161 **MO 94 OR 70** Length: 0.15 5.92 9.20Length: 4.71 Job No.: Job No.: Job No.: Length: County: Length: County: County: Route: Route: Route: Route: Fund Fund Fund Fund Cat: Cat: Cat: Cat:

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STATE FISCAL YEAR PROJECT BUDGETING 6/2014 7/2012-6/2013 0 _ 0 0 0 0 0 0 0 113 1,714 0 _ 7/2011-6/2012 0 0 0 0 0 0 0 0 0 6/2011 0 216 0 0 0 0 0 _ 0 132 17 348 3,024 131 Prior Prog. 0 0 0 13 15 R/W: R/W: FFOS: Construction: R/W: Payments: Engineering: Payments: Construction: Construction: Payments: Construction: Engineering: Payments: Engineering: Engineering: Three percent project growth factor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5. No inflation is applied to the Funding From Other Sources (FFOS) or Payments. Local: 0 Future Cost: 0 Estimate Total: 143 233 0 Estimate Total: 3,518 Estimate Total: 1,844 0 Future Cost: Future Cost: Future Cost: 371 Local: 922 Local: Pavement improvements on NB and SB lanes from 0.5 mile south of Rte. 19 in Ralls Grading, drainage and paving to correct slide areas from 0.3 mile south of Rte. TT, south 0.7 mile. Estimate Total: County south to 0.7 mile south of Rte. UU in Pike County (3 disconnected sections). E P Local: 2,581 State: State: 143 233 Pavement improvements from Rte. 161 to Rte. E near Bellflower 1,460 Pavement improvements from Rte. DD to Rte. V in Bellflower 0 State: 0 State: AC-State: AC-State: Anticipated Fed Cat: N.H.S. State Anticipated Fed Cat: State Anticipated Fed Cat: S.T.P. Construction contingency applied to construction cost in the year the project is awarded. Fed: Fed: Anticipated Fed Cat: Ingineering includes PE costs, CE costs and R/W incidentals. Spring 11 Fall 10 Fall 10 2013 MPO: N MPO: N Award Date: Award Date: Award Award Date: Taking Care Of System Taking Care Of System Sec Cat: Low Type Resurfacing Taking Care Of System Sec Cat: Low Type Resurfacing Taking Care Of System Sec Cat: Rehab And Reconst Sec Cat: Preventative Maint Montgomery County: Montgomery Job No.: 3L1100G 3L1100F 3P0777 MO 79 3P2177 RT E RT V 19 SN Length: 11.92 Length: 0.66 Length: 2.54 Length: 4.57 Job No.: County: Job No.: Job No.: County: County: Route: Route: Route: Route: Fund Fund Fund Fund Cat: Cat: Cat:

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Construction continued or 1	a construction cost in the wase the medicat is awarded	L						
Construction contingency applied to Three percent project growth factor	Construction contingency applied to construction cost in the year the project is awarded. Three nercent project growth factor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5.	4. and 5.	STATE F	ISCAL YI	EAR PRC	STATE FISCAL YEAR PROJECT BUDGETING	DGETING	
No inflation is applied to the Funding From Other Sources (F) Engineering includes PE costs, CE costs and R/W incidentals.	No inflation is applied to the Funding From Other Sources (FFOS) or Payments. Engineering includes PE costs, CE costs and R/W incidentals.		Prior Prog.	7/2010- 6/2011	7/2011- 6/2012	7/2012- 7 6/2013	7/2013- 7, 6/2014 (7/2014- 6/2015
County: Ralls	Pavement improvements from 0.2 mile east of Rte. 61 in Ralls County south to Rte. J in Audrain County.	Engineering:	9	10	80	421	0	0
Job No.: 3P2152	ROADS	R/W:	0	•	0	0	0	0
Length: 27.22 Fund Taking Care Of Svetem	AC-State: 4,337 State: 1,266 Local: 0	Construction:	0	•	0	5,092	0	0
Cat: Rehab And Reconst	Award 2013 Anticipated Fed Cat: S.T.P.	FFOS:	0	0	0	0	0	0
	Estimate Total: 5,609	Payments:	0	0	0	0	0	0
	Bridge improvements on Rte. 24 and County Road 225 over Rte. 36 near Monroe City, Rte. 61 SB lanes over Salt River near New London and Rte. 61 SB and NB lanes over	Engineering:	0	6	0	0	0	0
Koute: US 24 Job No.: 3P2180D	Peno Creek near Frankford. Project involves bridges A3507, A3506, A3900, A5343 and A5342.	R/W:	0	•	0	0	0	0
Length: 0.36		Construction:	0	27	0	0	0	0
Fund Taking Care Of System Cat:	Fed: 0 State: 81 Local: 0 Future Cost: 0	TEO G.	•					
Sec Cat: Preventative Maint	Award Spring 11 Anticipated Fed Cat: State Date: Estimate Total: 81	Payments:	• •		• •	• •	• •	• •
County: Ralls	Pavement improvements on various sections of Rte. 61 in Ralls and Pike counties and Bte 54 in Androin County (6 disconnected sections)	Engineering:	12	2	2	2	101	0
Route: US 61 Job No.: 3P0778B		R/W:	0	•	•	0	0	0
Length: 29.38 Fund	MPO: N AC-State: 1,295 State: 335 Local: 0	Construction:	0	•	0	0	1,523	0
Cat: Taking Care Of System Sec Cat: Preventative Maint	Award 2014 Anticipated Fed Cat: N.H.S.	FFOS:	0	•	0	0	0	0
	Estimate Total:	Payments:	0	0	0	0	0	0
County: Scotland Route: BU 136	Remove bridge on Bus. 136 over abandoned KCS railroad. Funded by GARVEE. Project involves bridge L0130. Part of the Safe and Sound program.	Engineering:		40	0	0	0	0
Job No.: 3B0801H	N. OUN	R/W:	0	13	0	0	0	0
Fund Taking Care Of System	AC-State: 210 State: 8	Construction:	0	245	0	0	0	0
Cat: Sec Cat: Rehab And Reconst	Award Spring 11 Anticipated Fed Cat: Bridge	FFOS:	0	245	0	0	0	0
	Estimate Total: 299	Payments:	0	•	0	0	0	0

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			41.										
Construction contingency applied to construction cost in the year the project is awarded. Three nercent project growth factor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5,	o construct	ded annual	tne year tne pr Ilv is annlied to	roject is awarded. e right-of-way and constru	ction costs	in program years	2. 3. 4. and 5.	STATE	TSCAL Y	EAR PRO	JECT BU	STATE FISCAL YEAR PROJECT BUDGETING	75
No inflation is applied to the Funding From Other Sources (FFOS) or Payments. Engineering includes PE costs, CE costs and R/W incidentals.	ng From O	ther Sourc	es (FFOS) or P rtals.	ayments.				Prior Prog.	7/2010- 6/2011	7/2011- 6/2012	7/2012- 6/2013	7/2013- '	7/2014- 6/2015
County: Scotland Route: RT D	Bridge p bridge N	nainting on 10465. Part	Rte. D over No of the Safe and	Bridge painting on Rte. D over North Fork Middle Fabius River. Project involves bridge N0465. Part of the Safe and Sound program. Funded by GARVEE.	River. Proj I by GARV	ect involves /EE.	Engineering:	0	∞	0	0	0	0
٠:							R/W:	0	0	0	0	0	0
Fund Taling Com Of Sunfame	MPO: N			Fed: 0 State:	97	Local: 0	Construction:	•	68	0	0	0	0
Cat: Taking Cate Of System Sec Cat: Preventative Maint	Award Date:	Fall 10	Anticipated Fed	nted Fed Cat: State		Future Cost: 0	FFOS:	0	68	0	0	0	0
					1	Estimate Total: 97	Payments:	0	0	•	•	0	0
County: Various Route: Various	Pavemer	nt improve	ments for vario	Pavement improvements for various routes in District 3.			Engineering:	1	2	164	0	0	0
٠.							R/W:	•	0	0	0	0	0
Length: 46.00	MPO: N			Fod. O State.	2,610	I ocal:	Construction:	0	0	2,444	•	0	0
Cat: Taking Care Of System						Euture Cost:	S C LL	•			•		
Sec Cat: Low Type Resurfacing	Award Date:	Fall 11	Anticipated Fed	ated Fed Cat: State			FFOS:	-	•	•	-	-	•
					Esti	Estimate Total: 2,611	Payments:	0	0	0	0	0	0
	Pavemer	ıt improve	ments for vario	Pavement improvements for various routes in District 3.			Engineering:	1	1	2	222	0	0
Route: Various Job No.: 3L1300							R/W:		•	•	•	•	•
Length: 64.00	MPO: N												
Fund Taking Care Of System Cat:				Fed: 0 State:	3,620	Local: 0 Future Cost: 0	Construction:	0	0	•	3,395	•	0
Sec Cat: Low Type Resurfacing	Award Date:	2013	Anticipated Fed	ated Fed Cat: State			FFOS:	0	0	0	0	0	0
					Esti	Estimate Total: 3,621	Payments:	0	0	•	•	0	0
County: Various Route: Various	Pavemer	nt improve	ments for vario	Pavement improvements for various routes in District 3.			Engineering:	1	1	1	2	194	0
٠:							R/W:	•	0	0	0	0	0
Length: 56.00	MPO: N			Fed. 0 State.	3 258	I ocal· 0	Construction:	•	0	•	•	3,060	0
Cat: Taking Care Of System						Future Cost:	FFOS	•	•	•	-	•	
Sec Cat: Low Type Resurfacing	Award Date:	2014	Anticipated Fed	ated Fed Cat: State				•	>	•	•	>	•
					Esti	Estimate Total: 3,259	Payments:	0	0	•	•	0	•

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District 3

Dollars in Thousands

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STATE FISCAL YEAR PROJECT BUDGETING Construction contingency applied to construction cost in the year the project is awarded.

Three percent project growth factor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5. No inflation is applied to the Funding From Other Sources (FFOS) or Payments.

Three percent project growth factor	r compounde	ed annually is	Three percent project growth factor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5,	vears 2, 3, 4, an	nd 5.	SIAIE	STATE FISCAL YEAR PROJECT BUDGETING	EAK PRO	JECT BUT	OEF LING	
No inflation is applied to the Funding From Other Sources (FFOS) or Payments. Engineering includes PE costs, CE costs and R/W incidentals.	ng From Oth	er Sources (F. N. incidentals.	(FOS) or Payments.			Prior Prog.	7/2010-	7/2011- 6/2012	7/2012- 7 6/2013 (7/2013- 7/ 6/2014 6	7/2014- 6/2015
County: Various	Pavement	improvement	Pavement improvements for various routes in District 3.		Fngingering:	0	-	-	1	,	130
Route: Various					.g	•	4	-	-	1	3
Job No.: 3L1500					R/W:	0	0	0	•	0	0
Length: 40.00	MPO: N										
Fund Taking Care Of System Cat:			Fed: 0 State: 2,395 Local: 0 Future Cost: 0		Construction:	0	•	•	•	•	2,251
Sec Cat: Low Type Resurfacing	Award Date:	2015	Anticipated Fed Cat: State Estimate Total: 2,395	2,395	FFOS:	0 0	0 0	• •	• •	0 0	• •
County: Various	On-call we	ork zone law e	On-call work zone law enforcement at various locations in northeast Missouri.	Fr	Enoineerino:	•	-	=	-	•	•
Route: Various											
Length: 0.00	MPO: N				 * 2	-	>	•	•	•	>
Fund Safety			Fed: 0 State: 11 Local:		Construction:	0	01	•	•	0	0
Sec Cat: Safetv	Award	e X	Future Cost: 0 Anticipated Fed Cat: State	st: 0	FFOS:	0	0	•	•	•	0
	Date:		Estimate Total: 11		Payments:	0	0	0	0	0	0
County: Various	Pavement	improvement	Pavement improvements for various major routes in District 3.	En	Engineering:	0	2	208	0	0	0
Route: Various											
Job No.: 3F2210 Length: 20.00	MPO: N				 × 	>	>	-	>	•	•
Fund Taking Care Of System			AC-State: 2,637 State: 663 Local:	0 0	Construction:	0	0	3,090	•	•	0
	Award	į			FFOS:	0	0	•	0	0	0
Sec Cat: Inin Lift Overlay	Date:	rall II	Anticipated Fed Cal: S.L.F. Estimate Total: 3,300	3,300	Payments:	0	0	•	•	0	0
County: Warren Route: MO 47	Bridge im Project inv	Bridge improvements over Tue Project involves bridge K0093.	Bridge improvements over Tuque Creek 1.3 miles south of Rte. 94 north junction. Project involves bridge K0093.	En	Engineering:	- 88	124	0	0	0	0
Job No.: 3P0513 Length: 0.18	MPO: N				R/W:	0	0	•	•	0	•
Fund Taking Care Of System			Fed: 925 State: 282 Local:		Construction:	0	1,083	•	•	0	0
Cat:	Award	Spring 11	Future Cost: 0 Anticipated Fed Cat: Bridge	st: 0	FFOS:	0	0	0	0	0	0
	Date:	•	Estimate Total: 1,295		Payments:	0	0	0	0	0	0

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6/2014

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0

1,520

STATE FISCAL YEAR PROJECT BUDGETING 7/2012-6/2013 _ 0 0 _ 0 0 0 0 0 0 _ 5 7/2011-6/2012 0 0 2,914 0 0 0 0 0 209 6/2011 0 0 0 _ 0 0 _ 0 340 3,999 57 28 232 Prior Prog. 0 0 0 0 15 32 R/W: R/W: FFOS: R/W: R/W: Engineering: Construction: Payments: Payments: Construction: Construction: Payments: Construction: Engineering: Payments: Engineering: Engineering: Three percent project growth factor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5. 0 Estimate Total: 250 Future Cost: 0 Estimate Total: 1,751 Estimate Total: 4,371 0 Bridge improvements over Lake Creek 0.1 mile south of Rtc. 94 south junction. Project involves bridge K0094. Estimate Total: 3,181 Oversight Future Cost: Future Cost: 493 Local: Future Cost: 382 Local: Pavement improvements on eastbound lanes from 0.5 mile west of Rte. 47 to the St. Pavement improvements on westbound lanes from the St. Charles County line to 1 mile east of Rte. F (2 disconnected sections). 444 Local: Oversight Local: Pavement improvements from Rte. B to end of state maintenance in Warrenton. Federal Federal State: 3,846 State: 250 State: 2,798 0 State: 1,292 Anticipated Fed Cat: Bridge AC-State: AC-State: Anticipated Fed Cat: State Construction contingency applied to construction cost in the year the project is awarded. Anticipated Fed Cat: I/M Anticipated Fed Cat: I/M Fed: Fed: No inflation is applied to the Funding From Other Sources (FFOS) or Payments. Engineering includes PE costs, CE costs and R/W incidentals. Charles County line. Fall 10 Fall 10 Fall 11 2014 Statewide Interstate And Major Bridge Statewide Interstate And Major Bridge MPO: N MPO: N MPO: N Award Date: Award Date: Award Award Date: Date: Taking Care Of System Taking Care Of System Sec Cat: Low Type Resurfacing Sec Cat: Rehab And Reconst Sec Cat: Rehab And Reconst Sec Cat: Rehab And Reconst 3L1100I County: Warren Warren Warren Warren Job No.: 3P2167 **MO 47** 312149 312175 **OR 70** IS 70 IS 70 10.20Length: 15.20 Length: 0.16 Length: 4.44 Job No.: Job No.: Length: County: County: County: Job No.: Route: Route: Route: Route: Fund Fund Fund Fund Cat: Cat: Cat:

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Jun-24-2010

Section 4 - 12

District 3

Subject to the approval of the Transportation Improvement Plan by the governing Metropolitan Planning Organization.

2217 St. Marys Blvd.

Jefferson City, MO 65102 Phone (573) 526-8058 Fax (573) 526-8052

STATE FISCAL YEAR PROJECT BUDGETING 7/2011- 7/2012- 7/2013-Construction contingency applied to construction cost in the year the project is awarded. Three percent project growth factor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5. No inflation is applied to the Funding From Other Sources (FFOS) or Payments.

No inflation is applied to the Funding From Other Sources (F. Engineering includes PE costs, CE costs and R/W incidentals.	No inflation is applied to the Funding From Other Sources (FFOS) or Payments. Engineering includes PE costs, CE costs and R/W incidentals.		Prior Prog.	-	//2011- 6/2012	6/2013 6/2013	6/2011 6/2012 6/2013 6/2014 6/2015	//2014- 6/2015
County: Warren Route: MO 94	Bridge improvements over Koch's Creek 0.4 mile west of Rte. N and over Charrette Ereek 0.4 mile west of Rte. 47. Project involves bridges A3206 and A3123.	Engineering:	36	26	0	0	0	0
Job No.: 3P2171 Length: 0.12	MPO: N	R/W:	0	•	•	0	•	0
Fund Taking Care Of System		Construction:	0	354	0	0	0	•
at:	Award Summer 10 Anticipated Fed Cat: State	FFOS:	0	0	•	0	0	0
	Estimate Total: 416	Payments:	0	0	0	0	0	0
County: Warren Route: MO 94	Bridge improvements over Charrette Creek 0.4 mile west of Rte. 47 near Marthasville. Project involves bridge A3123. To be let in required combination with 6B0803.	Engineering:	0	13	0	0	0	0
Job No.: 3P2171D		R/W:	0	0	0	0	0	0
Length: 0.10	MPO: N							
Fund Taking Care Of System		Construction:	0	165	•	•	•	•
Sec Cat: Preventative Maint	Award Winter 11 Anticipated Fed Cat: State	FFOS:	•	•	•	•	0	0
	Estimate Total: 178	Payments:	0	0	0	0	0	0

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2217 St. Marys Blvd.

Transportation Planning

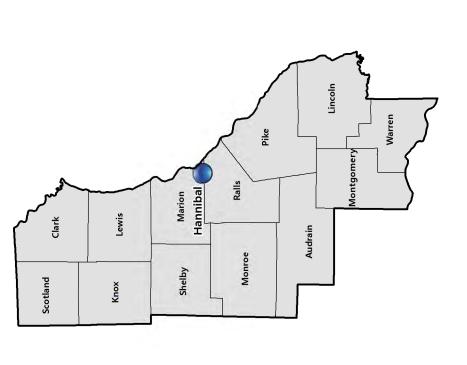
STATE FISCAL YEAR PROJECT BUDGETING	7/2010- 7/2011- 7/2012- 7/2013- Prior Prog. 6/2011 6/2012 6/2013 6/2014
Construction contingency applied to construction cost in the year the project is awarded.	Three percent project grown factor compounded annuary is applied to fight-of-way and construction costs in program years 2, 3, 4, and 3. No inflation is applied to the Funding From Other Sources (FFOS) or Payments. Engineering includes PE costs, CE costs and R/W incidentals.

Abno 1 2 Canon mon	710	STATE FISCAL YEAR PROJECT BUDGETING	YEAK PK	JUECT BU	Defin	_
am years 2, 3, 4, and 3.		7/2010-	7/2011-	7/2012-	7/2013-	7/2014-
	Prior Prog.		6/2012	6/2013	6/2014	6/2015
FFOS:	0	4,469	364	0	0	0
Total R/W:	4	260	4,816	0	0	0
Total Construction:	0	20,148	17,043	20,875	6,963	2,251
Paybacks:	0	0	0	0	0	0
Sub-Total:	4	20,408	21,859	20,875	6,963	2,251
Total Engineering:	1,086	2,375	1,596	1,522	959	139
Grand Total:	1,090	22,783	23,455	22,397	7,619	2,390

3 2014 2015		5 1,295 0	0	
2013		13,096		
1 2012	1	10,659		
2011		te 12,263		
	State	AC-State	Local	

Federal	ļ	2011	2012	2013	2014	2015
	Sub-total Federal	1,443	1,889	1,769	2,023	0
	Grand Total	22,783	23,455	22,397	7,619	2,390

PAYMEN



District Office

MoDOT's Northeast District

Transportation Planning

2217 St. Marys Blvd.

Jefferson City, MO 65102 Phone (573) 526-8058 Fax (573) 526-8052

2011-2015 Highway and Bridge Construction Schedule

	;	•	•						200-020 (C/C) Var. 0000-020 (C/C) 200-001	
Construction contingency Three nercent project oro	y applied to	o constructi r compound	ion cost in led annual	Construction contingency applied to construction cost in the year the project is awarded. Three nercent project growth factor compounded annually is applied to right-of-way and construction costs in program years 2-3-4- and 5-	ST♭	STATE FISCAL YEAR PROJECT BUDGETING	L YEAR PI	ROJECT B	UDGETIN	Ü
No inflation is applied to the Funding From Other Sources (FFOS) or Payments. Engineering includes PE costs, CE costs and R/W incidentals.	the Fundi costs, CE	ng From Ot costs and R/	ther Source W inciden	tes (FFOS) or Payments.	Prior Prog.	7/2010- Prog. 6/2011	10- 7/2011- 011 6/2012	- 7/2012- 2 6/2013	7/2013- 6/2014	7/2014- 6/2015
County: Marion Route: US 24		Payment Missouri'	in SFY 20's share. Il	Payment in SFY 2011 for joint repair on Quincy Memorial Bridge. Cost represents Missouri's share. Illinois will award project in SFY 2011. Project involves bridge	ng: 0	0	0	0	0	0
		L0099.		RA	R/W: 0	0	0	•	•	0
Length: 0.43		MPO: N								
Fund Taking Care Of System)f System			Fed: 102 State: 26 Local: 0 Construction:	ou: 0	0	•	•	0	•
∵at:	enance	Award	N/A	Future Cost: V FFOS: Anticipated Fed Cat: Bridge	0 Sc:	•	0	•	0	0
		Date.		Estimate Total: 128 Payments:	nts: 0	128	0	0	0	0
County: Various Route: Various		Payment beginnin operations funds.	beginning 1s funds.	Payment beginning in SFY 2011 for 3M tape installation warranty. Funding by Engineering:	ng: 0	0	0	0	0	0
٠,				RA	R/W: 0	0	•	•	0	•
Length: 0.00		MPO: N								
Fund Taking Care Of System Cat:)f System			Fed: 0 State: 60 Local: 0 Construction:	ou: 0	0	0	0	0	0
Sec Cat: Systems Operations	tions	Award	N/A	Anticipated Fed Cat: State	OS: 0	30	24	9	0	0
		Date.		Estimate Total: 60 Payments:	nts: 0	30	24	9	0	0
County: Various Route: Various		Payback in Distric	in SFY 20] :t 3, transfe	Payback in SFY 2011 for on-call guardrail and guard cable repair at various locations Engineering:	o su	0	0	0	0	0
				RA	R/W: 0	0	0	0	0	•
Length: 0.00		MPO: N						•	•	•
Fund Safety Cat:				Fed: 315 State: 35 Local: 0 Consumon Future Cost: 0						
Sec Cat: Safety		Award Date:	N/A	Anticipated Fed Cat: Safety	• SC:	•	0	0	0	0
				Estimate Total: 350 Payments:	nts: 0	350	0	0	0	0
County: Various Route: Various		Payback is being r	beginning eimbursed	Payback beginning in SFY 2008 for Safe and Sound bridges in District 3. Right of Way Engineering:	ng: 0	0	0	0	0	•
Job No.: 5B0800Q				RN	R/W: 96	0	0	0	0	0
Fund Taking Care Of System)f System	MFO. I		Fed: 0 State: 20,515 Local: 0 Construction:	on: 0	0	0	0	0	0
Sec Cat: Rehab And Reconst	const	Award Date:	N/A	Anticipated Fed Cat: State S D U N D	96 :SC	0	0	0	0	•
				Estimate Total: 20,891 Payments:	nts: 280	4,103	4,103	4,103	4,103	4,103

^{*} Subject to the approval of the Transportation Improvement Plan by the governing Metropolitan Planning Organization. District 3 Jun-24-2010

Transportation Planning 2011-2015 Highway and Bridge Construction Schedule

2217 St. Marys Blvd. P.O. Box 270

Construction contingency app	lied to construction cos	Construction contingency applied to construction cost in the year the project is awarded.	7 2 4 cm F	STATE]	STATE FISCAL YEAR PROJECT BUDGETING	EAR PRO	JECT BU	DGETING	7.5
In the percent project grown factor compounded annuary is applied to figure to no inflation is applied to the Funding From Other Sources (FFOS) or Payments. Engineering includes PE costs, CE costs and R/W incidentals.	unding From Other So CE costs and R/W inc	rince percent project grown factor compounded annually is applied to right-of-way and construction costs in program years 2, 5, 4, and 5. No inflation is applied to the Funding From Other Sources (FFOS) or Payments. Engineering includes PE costs, CE costs and R/W incidentals.	s 2, 5, 4, and 5.	7/2010- 7/2011- 7/2012- 7/2013- 7	7/2010- 6/2011	7/2010- 7/2011- 7/2012- 7/2013- 7/2014- 6/2011 6/2012 6/2013 6/2014 6/2015	7/2012- 6/2013	7/2013- 7 6/2014	7/2014-6/2015
County: Warren	Payback to the city city of Warrenton.	Payback to the city of Warrenton for 3P0748 in SFY 2011. Cost share project with the city of Warrenton.	Engineering:	0	0	0	0	•	0
Koute: MO 47 Job No.: 3P0748Z	•		R/W:	0	0	•	0	0	0
Length: 0.35	MPO: N								
Fund Major Projects & Emerging Needs	merging Needs	Fed: 0 State: 104 Local: 0	Construction:	0	0	0	0	0	0
Cat: System Expansion	Award N/A	Future Cost: 0 Anticipated Fed Cat: State	FFOS:	0	104	0	0	0	0
	Date.	Estimate Total: 104	Payments:	0	104	0	0	0	0

2217 St. Marys Blvd.

Transportation Planning

STATE FISCAL YEAR PROJECT BU	7/2010- 7/2011- 7/2012 Prior Prog. 6/2011 6/2012 6/2013	
Constitution commission approach to constitution costs in the year the project is awaited. Three process trained group Applied to constitution costs in the design of the costs of the cos	No inflation is applied to the Funding From Other Sources (FFOS) or Payments. Engineering includes PE costs, CE costs and R/W incidentals.	

Prior Prog. 6/2011 6/2012 7/2013 7/2014 6/2015 FFOS: 96 134 24 6 0 0 Total R/W: 96 0 0 0 0 0 Paybacks: 280 4,715 4,127 4,109 4,103 4,103 Total Engineering: 0 0 0 0 0 Grand Total: 376 4,715 4,127 4,109 4,103 4,103 Helpingering: 0 0 0 0 0 0 Grand Total: 376 4,715 4,127 4,109 4,103 4,103 Helpingering: 0 0 0 0 0 0 Grand Total: 376 4,715 4,127 4,109 4,103 4,103 Helpingering: 0 0 0 0 0 0 Grand Total: 376 4,715 4,127 4,109 4,103 4,103 Helpingering: 0 0 0 0 0 0 Grand Total: 376 4,715 4,127 4,109 4,103 4,103 Helpingering: 0 0 0 0 0 0 Grand Total: 376 4,715 4,127 4,109 4,103 Helpingering: 0 0 0 0 0 Grand Total: 376 4,715 4,127 4,109 4,103 Helpingering: 0 0 0 0 0 Grand Total: 376 4,715 4,127 4,109 4,103 Helpingering: 0 0 0 0 0 Grand Total: 376 4,715 4,127 4,109 Grand Total: 376 4,715 4,715 4,107 4,103 Helpingering: 376 4,715 4,103 4,103 Helpingering: 376 4,715 4,103 4,103 Grand Total: 376 4,103 4,103 Grand Total: 376 4,103 4,103 4,103 Grand Total: 376 4,103 4,103 4,103 4,103 Grand Total: 376 4,103 4,103 4,103 4,103 4,103 4,103 4,10	om yours 2 3 4 and 5	STA	STATE FISCAL YEAR PROJECT BUDGETING	EAR PRC	JECT BU	DGETING	7.5
Prior Prog. 6/2011 6/2012 6/2013 6/2014 6/	am years 2, 3, 4, amu 3.		7/2010-	7/2011-	7/2012-	7/2013-	7/2014-
96 134 24 6 0 96 0 0 0 0 0 0 0 0 0 280 4,715 4,127 4,109 4,103 376 4,715 4,127 4,109 4,103 0 0 0 0 0 376 4,715 4,127 4,109 4,103		Prior Pr		6/2012	6/2013	6/2014	6/2015
96 0 0 0 0 0 0 0 0 0 0 280 4,715 4,127 4,109 4,103 376 4,715 4,127 4,109 4,103 376 4,715 4,127 4,109 4,103	FFOS:	96	134	24	9	0	0
280 4,715 4,127 4,109 4,103 376 4,715 4,127 4,109 4,103 0 0 0 0 0 376 4,715 4,127 4,109 4,103 376 4,715 4,127 4,109 4,103	Total R/W:	96	0	0	0	0	0
280 4,715 4,127 4,109 4,103 376 4,715 4,127 4,109 4,103 0 0 0 0 0 376 4,715 4,127 4,109 4,103	Total Construction:	0	0	•	0	0	0
376 4,715 4,127 4,109 4,103 0 0 0 0 0 376 4,715 4,127 4,109 4,103	Paybacks:	280	4,715	4,127	4,109	4,103	4,103
0 0 0 0 0 0 0 376 4,715 4,127 4,109 4,103	Sub-Total:	376	4,715	4,127	4,109	4,103	4,103
376 4,715 4,127 4,109 4,103	Total Engineering:	0	0	0	0	0	0
	Grand Total:	376	4,715	4,127	4,109	4,103	4,103

	2011	2012	2013	2014	2015
State	4,298	4,127	4,109	4,103	4,103
AC-State	0	0	0	0	0
Local	0	0	0	0	0
Sub-total State	4,298	4,127	4,109	4,103	4,103

Federal		2011	2012	2013	2014	2015
	Sub-total Federal	417	0	0	0	0
	Grand Total	4,715	4,127	4,109	4,103	4,103



2217 St. Marys Blvd.

Transportation Planning

P.O. Box 270

Jefferson City, MO 65102 Phone (573) 526-8058 Fax (573) 526-8052

Construction contingency applied to construction cost in the year the project is awarded.

Three percent inflation compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and No inflation is applied to the Funding From Other Sources (FFOS) or Payments.

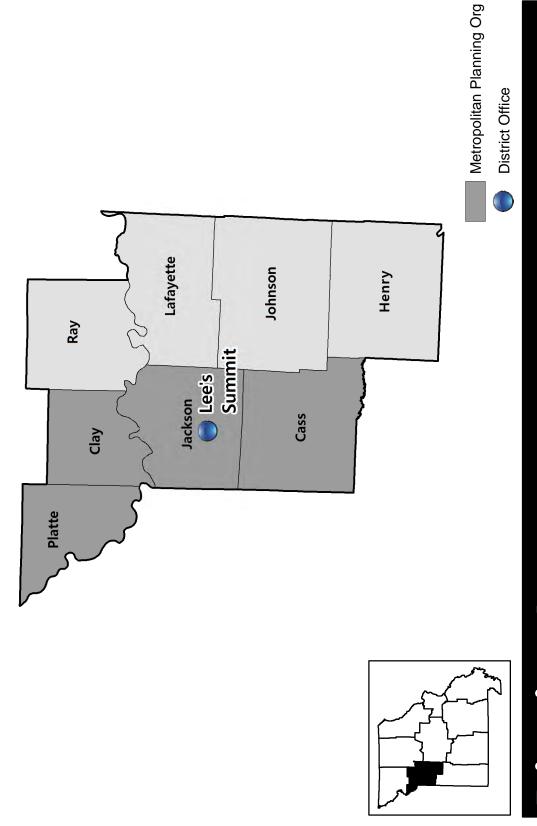
Engineering includes PE costs, CE costs and R/W incidentals.

Project Count: 55

7 puo 7	ST	ATE 1	TISCAL Y	EAR PRC	STATE FISCAL YEAR PROJECT BUDGETING	DGETING	7.5
7, anu 3.			7/2010-	7/2011-	7/2012-	7/2013-	7/2014-
	Prior Prog.	rog.	6/2011	6/2012	6/2013	6/2014	6/2015
FFOS:	96	7	4,603	388	9	0	0
Total R/W:	100		260	4,816	0	0	0
Total Construction:	0	7	20,148	17,043	20,875	6,963	2,251
Paybacks:	280	4	4,715	4,127	4,109	4,103	4,103
Sub-Total:	380		25,123	25,986	24,984	11,066	6,354
Total Engineering:	1,086		2,375	1,596	1,522	959	139
Grand Total:	1,466		27,498	27,582	26,506	11,722	6,493

4 2015	6,493	0	0	6,493
2014	8,404	1,295	0	669,6
2013	11,641	13,096	0	24,737
2012	14,670	10,659	364	25,693
2011	13,375	12,263	0	25,638
	State	AC-State	Local	Sub-total State

Federal		2011	2012	2013	2014	2015
Sub-to	otal Federal	1,860	1,889	1,769	2,023	0
G	rand Total	27,498	27,582	26,506	11,722	6,493



MoDOT's Kansas City Area District

(Note: The Following MoDOT projects are located outside of the Kansas City Metropolitan planning area boundary)

2217 St. Marys Blvd.

Phone (573) 526-8058 Fax (573) 526-8052 Jefferson City, MO 65102

6/2015

STATE FISCAL YEAR PROJECT BUDGETING 6/2014 0 0 0 7/2012-6/2013 0 _ 0 0 0 0 _ 0 0 0 0 0 7/2011-6/2012 0 0 0 0 0 0 0 0 0 //2010-6/2011 0 0 0 0 2,010 0 0 29 347 185 1,464 1,464 243 1,914 1,914 223 Prior Prog. 0 0 0 0 0 0 0 0 20 R/W: R/W: FFOS: R/W: Construction: Payments: Payments: Construction: Payments: Construction: Payments: Construction: Engineering: Engineering: Engineering: Engineering: Three percent project growth factor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5. Estimate Total: 2,158 Estimate Total: 2,458 Estimate Total: 396 Bridge improvements on Rte. C over Barker Creek and Rte. Z over Big Otter Creek. Funded by GARVEE. Project involves bridges A3881 and A3695. Part of the Safe and Estimate Total: 1,650 over Honey Cr. in Henry County and Rte. B over Big Cr. in Johnson County. Funded by GARVEE. Project involves bridges K0792, P0795, A0287 and N0963. Part of the Safe and Sound program. Future Cost: Future Cost: Bridge improvements on Rtc. K over South Grand River, Rtc. N over Big Cr., Rtc. O Pavement improvements from south of Rte. BB in Johnson County to south of Rte. N in Henry County. Future Cost: Future Cost: 398 Local: z D 521 Local: N 0 515 Local: E P Local: Pavement improvements from Rte. 7 to Bodine Street in the city of Clinton. State: State: AC-State: 1,636 State: 376 1,718 1,251 0 State: AC-State: AC-State: Anticipated Fed Cat: Bridge Anticipated Fed Cat: Bridge Anticipated Fed Cat: N.H.S. Anticipated Fed Cat: State Construction contingency applied to construction cost in the year the project is awarded. Fed: No inflation is applied to the Funding From Other Sources (FFOS) or Payments. Ingineering includes PE costs, CE costs and R/W incidentals. Spring 11 Spring 11 Winter 11 Fall 10 Sound program. MPO: N MPO: N Award Award Date: Award Date: Award Date: Taking Care Of System Taking Care Of System Sec Cat: Low Type Resurfacing Taking Care Of System Taking Care Of System Sec Cat: Rehab And Reconst Rehab And Reconst Sec Cat: Rehab And Reconst 4B0801K Job No.: 4B0801L Johnson Job No.: 4S1935 Job No.: 4P1339 MO 13 BU 13 Henry Henry County: Henry RTC RT K 8.53 Length: 0.10 Length: 0.22 Length: 3.52 Job No.: Length: Sec Cat: County: County: County: Route: Route: Route: Route: Fund Fund Fund Fund Cat: Cat: Cat:

0

Subject to the approval of the Transportation Improvement Plan by the governing Metropolitan Planning Organization. District 4 Section 4 - 1 Jun-24-2010

2217 St. Marys Blvd. P.O. Box 270

Jefferson City, MO 65102 Phone (573) 526-8058 Fax (573) 526-8052

Construction contingency applied t	Construction contingency applied to construction cost in the year the project is awarded.	STA	STATE FISCAL YEAR PROJECT BUDGETING	YEAR PRC	JECT BU	DGETING	
In the per cent project grown ractor compounded annuary is. No inflation is applied to the Funding From Other Sources (F. Engineering includes PE costs, CE costs and RAW incidentals.	rin ee percen project grown ractor compounce annuany is appired to right-or-way and construction costs in program years 2, 3, 4, and 3. or for inflation is applied to the Funding From Other Sources (FFOS) or Payments. Engineering includes PE costs, CE costs and R/W incidentals.	Prior Prog.	7/2010- 0g. 6/2011	7/2011- 6/2012	7/2012- 6/2013	7/2013- 7/2 6/2014 6/	7/2014- 6/2015
County: Johnson	nts at the intersections of Rtes. W and Z, Rte. 131, and County	_	95	٥		٥	•
Route: US 50	Road 1601.	ng:	130	>	>	>	>
Job No.: 4P1969	ж.	R/W: 0	0	0	0	0	0
Length: 0.10	MPO: N						
Fund Safety	Fed: 1,154 State: 176 Local: 0 Construction:	ion: 0	1,200	0	0	•	0
Sec Cat: Safety		FFOS: 0	0	0	0	0	0
	Payments: Estimate Total: 1,391	nts: 0	0	0	0	0	0
County: Johnson Route: MO 13	Two-lane roadway relocation east of Warrensburg from north of Rte. V/OO intersections to north of Rte. 50 and Rte. HH intersections. Amendment 3 new major	ing: 3,645	50	849	0	0	0
Job No.: 4P1138	other Cafer Cooper	R/W: 749	1,890	0	0	•	0
Length: 0.00 Fund Amendment 3	MPO: N AC-State: 13,437 State: 5,349 Local: 0 Construction:	ion: 0	0	15,997	0	0	0
Cat: System Expansion	Future Cost: 0 Fall 11 Anticipated Fed Cat: N.H.S.	FFOS: 0	0	0	0	0	0
		nts: 0	0	0	0	0	0
County: Lafayette Route: MO 13	Bridge improvements on Rte. 13 over Davis Creek, and Rte. O over KCS Railroad. Engineering: Engineering:	ing: 5	191	0	0	0	0
• :	orogram.	R/W: 0	0	0	0	0	0
Fund Taking Care Of System	AC-State: 1,550 State: 455 Local: 0 Construction:	ion: 0	1,814	0	0	0	0
Sec Cat: Rehab And Reconst	Award Summer 10 Anticipated Fed Cat: Bridge FF	FFOS: 0	1,814	0	0	0	0
	Estimate Total: 2,010 Payments:	nts: 0	0	0	0	0	0
County: Lafayette Route: US 24	Bridge improvements on Rte. 24 over Big Sni-A-Bar Creek and Little Sni-A-Bar Creek. Project involves bridges L0610 and L0597. Funded by GARVEE. Part of the	ing: 0	271	0	0	0	0
٠: .	Safe and Sound program. R MDO: N	R/W: 0	0	0	0	0	0
Fund Taking Care Of System	AC-State: 2,143 State: 6	ion: 0	2,506	0	0	0	0
Sec Cat: Rehab And Reconst	1 Spring 11 Anticipated Fed Cat: Bridge S D UND	FFOS: 0	2,506	0	0	0	0
	•	nts: 0	0	0	0	0	0

^{*} Subject to the approval of the Transportation Improvement Plan by the governing Metropolitan Planning Organization. District 4 Section 4 - 2 Jun-24-2010

2217 St. Marys Blvd. P.O. Box 270

Jefferson City, MO 65102 Phone (573) 526-8058 Fax (573) 526-8052

Construction contingancy applied to construction cost in the year the project is awarded	constructio	n cost in the	year the project is eworded	L						
Three nercent project growth factor	r compounde	al cost in the	Consultation contains appared to consultation cost in the project is awaited. Three nercent project growth factor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5,	and 5.	STATE	STATE FISCAL YEAR PROJECT BUDGETING	EAR PRO	JECT BU	DGETIN	U
No inflation is applied to the Funding From Other Sources (FFOS) or Paymen Engineering includes PE costs, CE costs and R/W incidentals.	ng From Oth	er Sources (F W incidentals	FFOS) or Payments.		Prior Prog.	7/2010- 6/2011	7/2011- 6/2012	7/2012- 6/2013	7/2013- 6/2014	7/2014-6/2015
County: Lafayette	Pavement	improvemen	s from the Jackson County line to 24th Street in Lexington.	Francoaring	_	307	٠	-		
Route: US 24			0111	Lugmeeting.	-	100	-	•	•	>
Job No.: 4P1334B	000		ROADS	R/W:	0	0	0	0	0	0
Lengui: 14.23 Fund Taking Care Of System	MFO: N		AC-State: 2,948 State: 804 Local: 0	Construction:	0	3,448	0	0	0	0
Cat: Sec Cat: Low Type Resurfacing	Award	Winter 11	Future Cost: 0 Anticipated Fed Cat: S.T.P.	FFOS:	0	0	•	0	0	0
	Date:		Estimate Total:	Payments:	0	0	0	0	0	0
l	Pavement	and shoulder	Pavement and shoulder improvements from west of Rte. C to Rte. 13.	Engineering:	13	83	0	0	0	0
Foute: MO 10 Job No.: 4P2173			BETTER	R/W:	0	0	•	•	0	0
Length: 7.50	MPO: N		NOAD?		-		ć	•	•	-
Fund Taking Care Of System			0	Construction:	0	883	•	•	0	0
Sec Cat: Preventative Maint	Award Dote:	Fall 10	Anticipated Fed Cat: N.H.S.	FFOS:	0	0	•	0	0	•
	Date.		Estimate Total: 979	Payments:	0	0	0	0	0	0
County: Ray	Pavement	improvemen	Pavement improvements from Rte. O near Orrick to Rte. 10 just west of Richmond.	Engineering:	10	10	150	0	0	0
Route: MO 210							,			
Job No.: 4F2284 Length: 7.00	MPO: N			 	-	•	-	•	•	-
Fund Taking Care Of System			0 0	Construction:	0	0	1,698	0	0	0
Sec Cat: Low Type Resurfacing	Award	2012	Anticipated Fed Cat: S.T.P.	FFOS:	0	0	0	0	0	0
	Date:		Estimate Total: 1,868	Payments:	0	0	0	0	0	0
County: Various Route: Various	On-call gu	ard cable and	On-call guard cable and guardrail repair in rural District 4.	Engineering:	2	30	0	0	0	0
				R/W:	0	0	0	0	0	0
Length: 0.00	MPO: N				•	Ş	,	•	•	•
Fund Taking Care Of System Cat:			Fed: 326 State: 43 Local: 0 C	Construction:	D	339	•	•	•	9
Sec Cat: Routine Maintenance	Award	Winter 11	Anticipated Fed Cat: Safety	FFOS:	0	0	0	0	0	0
	Date:		Estimate Total: 371	Payments:	0	0	•	•	0	0

^{*} Subject to the approval of the Transportation Improvement Plan by the governing Metropolitan Planning Organization. Section 4 - 3 Jun-24-2010

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Jefferson City, MO 65102 Phone (573) 526-8058 Fax (573) 526-8052

Construction contingency condied to	o constructi	t ui tooc uc	the year the project is ownereded							Γ
Construction containgency appared to construction cost in the year the project is awarded. Three nercent project growth factor compounded annually is annied to right-of-way and	o comstruction	on cost in t ed anniall	Construction containing appared to construction cost in the year the project is awarded. Three nercent project growth factor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5.	s 2, 3, 4, and 5.	STATE	STATE FISCAL YEAR PROJECT BUDGETING	EAR PRO	JECT BU	DGETIN	U
No inflation is applied to the Funding From Other Sources (FFOS) or Payments. Engineering includes PE costs, CE costs and R/W incidentals.	ng From Otl costs and R/	her Source W incident	s (FOS) or Payments.		Prior Prog.	7/2010- 6/2011	7/2011- 6/2012	7/2012- 6/2013	7/2013- ' 6/2014	7/2014- 6/2015
County: Various	On-call g	uard cable	On-call guard cable and guardrail repair in rural District 4.	Transconius.	,	,	0,0	c	•	
Route: Various				Eugmeering.	1	1	67		•	•
Job No.: 4P1994				R/W:	0	•	0	0	0	0
Length: 0.00	MPO: N									
Fund Taking Care Of System			Fed: 351 State: 46 Local: 0	Construction:	0	•	366	•	0	0
at:	Award Date:	2012	Future Cost: 0 Anticipated Fed Cat: Safety	FFOS:	0	•	•	0	•	0
			Estimate Total: 399	Payments:	0	0	0	0	0	0
٠.,	On-call gr	uard cable	On-call guard cable and guardrail repair in rural District 4.	Engineering:	2	1	1	29	0	0
Route: Various)						
Job No.: 4P2238				R/W:	0	0	0	0	0	0
Length: 0.00	MPO: N					4		4	4	4
Fund Taking Care Of System Cat:			Fed: 379 State: 48 Local: 0	Construction:	0	•	•	396	•	9
Sec Cat: Routine Maintenance	Award	2013	Anticipated Fed Cat: Safetv	FFOS:	0	•	•	•	0	0
	Date:		Estimate Total: 429	Payments:	0	0	0	0	0	0
County: Various	On-call p	avement in	On-call pavement improvements in rural District 4.	Engineering:	2	10	 	-	0	0
Route: Various					1		,	,	,	
Job No.: 4P2301				R/W:	0	0	0	0	0	0
Length: 0.00	MPO: N			i	,		,	,	,	
Fund Safety			Fed: 0 State: 160 Local: 0	Construction:	0	150	•	•	•	0
Sec Cat: Safety	Award	Summer 10	Anticipated Fed Cat: State	FFOS:	0	0	0	0	0	0
	Date.		Estimate Total: 162	Payments:	0	0	0	0	0	0
l	On-call gr	uard cable	On-call guard cable and guardrail repair in rural District 4.	Engineering:	0	1	1	1	32	0
Noute:				R/W:	0	0	0	0	0	0
Length: 0.00	MPO: N									
Fund Taking Care Of System			Fed: 409 State: 54 Local: 0	Construction:	0	•	•	•	428	0
Sec Cat: Routine Maintenance	Award	2014	Anticipated Fed Cat: Safety	FFOS:	0	0	•	0	0	0
	Date:		Estimate Total: 463	Payments:	0	0	0	0	0	0

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6/2015

STATE FISCAL YEAR PROJECT BUDGETING 7/2013-6/2014 0 0 7/2012-6/2013 0 0 0 0 _ 7/2011-6/2012 0 0 0 0 6/2011 7/2010-0 0 0 0 Prior Prog. 0 0 R/W: R/W: FFOS: Engineering: Construction: Payments: Construction: Payments: Engineering: Three percent project growth factor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5. No inflation is applied to the Funding From Other Sources (FFOS) or Payments. Estimate Total: 500 Future Cost: 0 Estimate Total: Future Cost: 57 Local: 2 Local: State: 5 State: On-call guard cable and guardrail repair in rural District 4 443 Anticipated Fed Cat: Safety Anticipated Fed Cat: Safety Construction contingency applied to construction cost in the year the project is awarded. On-call work zone enforcement in rural District 4. Fed: Fed: Ingineering includes PE costs, CE costs and R/W incidentals. 2015 N/A MPO: N MPO: N Award Award Date: Date: Taking Care Of System Sec Cat: Routine Maintenance Various County: Various Job No.: 4P2312 County: Various Various Job No.: 4P2320 Safety Sec Cat: Safety Length: 0.00 Length: 0.00 Route: Route: Fund Fund Cat:

464



2217 St. Marys Blvd.

Transportation Planning

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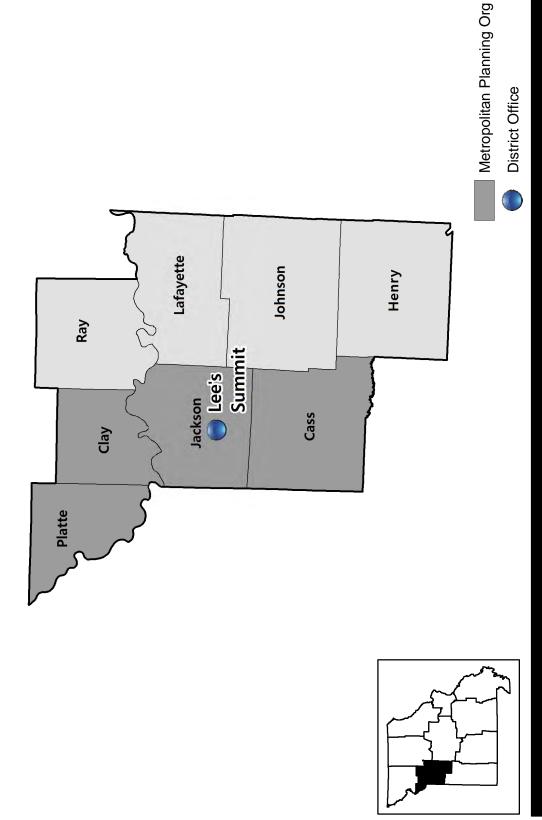
Jefferson City, MO 65102 Phone (573) 526-8058 Fax (573) 526-8052

STATE FISCAL YEAR PROJECT BUDGETIN		-1/2010- //2011- //2012-	Prior Prog. 6/2011 6/2012 6/2013 6/2014
Construction contingency applied to construction cost in the year the project is awarded.	I hree percent project growth factor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5.	No inflation is applied to the Funding From Other Sources (FFOS) or Payments.	Engineering includes PE costs, CE costs and R/W incidentals.

ogram voore 2 3 4 and 5	STA	STATE FISCAL YEAR PROJECT BUDGETING	YEAR PRO	JECT BU	DGETING	לז
ogiami years 2, 3, 4, anu 3.		7/2010-	7/2011-	7/2012-	7/2013-	7/2014-
	Prior Prog.	og. 6/2011	6/2012	6/2013	6/2014	6/2015
FFOS:	0	2,698	0	0	0	0
Total R/W:	749	1,890	0	0	0	0
Total Construction:	0	16,081	18,061	396	428	464
Paybacks:	0	0	0	0	0	0
Sub-Total:	749	17,971	18,061	396	428	464
Total Engineering:	3,989	1,765	1,031	31	33	32
Grand Total:	4,738	19,736	19,092	427	461	496

	2011	2012	2013	2014	2015
State	6,250	3,856	48	52	53
AC-State	12,001	14,885	0	0	0
Local	0	0	0	0	0
Sub-total State	18,251	18,741	48	52	53
	2011	2012	2013	2014	2015
Sub-total Federal	1,485	351	379	409	443
Grand Total	19,736	19,092	427	461	496

PAYMENT PROJECTS



District 4

MoDOT's Kansas City Area District

(Note: The Following MoDOT projects are located outside of the Kansas City Metropolitan planning area boundary)

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	;			_			C) Allows I	0000-000 (0)	0-070 (010) va	
Construction contingency applied to construction cost in the year the project is awarded. Three nervent project growth factor compounded annually is annied to right-of-way and	construction cost in the ye	Construction contingency applied to construction cost in the year the project is awarded. Three nercent project growth factor compounded annually is applied to right-of-way and construction costs in program years 2-3-4 and 5	costs in program years	3 4 and 5	STATE	STATE FISCAL YEAR PROJECT BUDGETING	EAR PRC	JECT BU	DGETING	()
No inflation is applied to the Funding From Other Sources (FFOS) or Payments. Engineering includes PE costs, CE costs and R/W incidentals.	g From Other Sources (FF osts and R/W incidentals.	OS) or Payments.			Prior Prog.	7/2010- 6/2011	7/2011- 6/2012	7/2012- 6/2013	7/2013- 7 6/2014	7/2014- 6/2015
County: Johnson Route: MO 13	Payment in SFY 2011 for improvements to the exis	Payment in SFY 2011 for Warrensburg to assume ownership and to make improvements to the existing corridor from Bus. 50 to Rte. DD in the city of	l to make n the city of	Engineering:	13	-	0	0	0	•
	Warrensburg.		ROADS	R/W:	0	0	0	0	0	0
Fund Taking Care Of System	MI O. 18	AC-State: 436 State:	=	Construction:	0	0	0	0	0	0
	Award N/A	Anticipated Fed Cat: N.H.S.	Future Cost: 0	FFOS:	0	0	0	0	0	0
	, and		Estimate Total: 559	Payments:	0	545	0	0	0	0
County: Lafayette Route: MO 13	Payment in SFY 2011 to the existing corridor from	Payment in SFY 2011 to Lexington to assume ownership and make improvements to the existing corridor from Rte. 24 to the limits of the Lexington city limits.	ke improvements to ity limits.	Engineering:	111	1	0	0	0	0
· · · · .	Z Og Y		ROADS	R/W:	0	•	0	0	0	0
Fund Taking Care Of System	MEO. 18	AC-State: 121 St.	State: 31 Local: 0	Construction:	0	0	0	0	0	0
Cat: Sec Cat: Preventative Maint	Award N/A	Anticipated Fed Cat: N.H.S.	Future Cost: 0	FFOS:	0	0	0	•	•	•
	Cato.		Estimate Total: 163	Payments:	0	151	0	0	0	0
County: Lafayette Route: MO 13	Payment to Lafayette County in SFY 2011 improvements to the existing corridor fron	Payment to Lafayette County in SFY 2011 to assume ownership and make improvements to the existing corridor from the Lexington city limits to 1.3 miles east of	and make nits to 1.3 miles east of	Engineering:	2	1	0	0	0	0
Job No.: 4P2172B Length: 5.43	Kte. E. MPO: N		ROADS	R/W:	0	0	0	0	0	0
Fund Taking Care Of System		Fed: 0 State:	260 Local: 0	Construction:	0	•	0	0	0	0
Cat: Preventative Maint	Award N/A Date:	Anticipated Fed Cat: State	FUTURE	FFOS:	0	0	0	0	•	•
			Estimate Total: 262	Payments:	0	259	0	0	0	0
County: Various Route: Various	Payment beginning in SFY 2011 for share. Funding by operations funds.	Payment beginning in SFY 2011 for 3M tape installation warranty. District 4 Rural share. Funding by operations funds.	ty. District 4 Rural	Engineering:	0	0	0	0	0	0
Job No.: 4P0145	Z .			R/W:	0	0	0	0	0	0
Fund Taking Care Of System	MI () I	Fed: 0 State:	125 Local: 0	Construction:	0	0	0	0	0	0
	Award N/A	Anticipated Fed Cat: State	Future Cost: 0	FFOS:	0	83	35	7	0	•
	Date.		Estimate Total: 125	Payments:	0	83	35	7	0	0

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Transportation Planning

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Construction contingency applied to construction cost in the year the project is awarded. Three percent project growth factor compounded annually is applied to right-of-way and No infl Engine Coun

The an account and act account footor	bunoumoo	Mountain	is omplied to wight of way and construiction	on ocete in	SHOOM CHOMBON	7 2 4 and E	STATE	STATE FISCAL YEAR PROJECT BUDGETING	EAR PRC	JECT BU	DGETING	- h
Interpretation is applied to the Funding From Other Courses (FFOC) or Dayments	r compound	eu amnuany ber Sources	In the percent project grown accounted to the contract of the percent construction costs in program years 4, 3, 4, and 3. No inflation is amplied to the Eundian From Other Courses (FEOC) or Daymark	on costs in l	program years	2, 3, 4, and 3.		7/2010-	7/2010- 7/2011- 7/2012- 7/2013- 7/2014-	7/2012-	7/2013- 7	/2014-
Engineering includes PE costs, CE costs and R/W incidentals.	costs and R/	W incidenta	(rr.C3) or rayments. uls.				Prior Prog	Prior Prog. 6/2011 6/2012 6/2013 6/2014 6/2015	6/2012	6/2013	6/2014	6/2015
County: Various	Payback	beginning in	Payback beginning in SFY 2011 for Safe and Sound bridges for rural District 4.	er rural Dist	rict 4.	Enoineering.	0	0	0	0	0	_
Route: Various	Funding	or right of v	Funding for right of way in 2009 from contractor.	ĺ			•	•	,	,	>	•
Job No.: 5B0800R						R/W:	150	0	0	0	0	0
Length: 0.00	MPO: N				7							
Fund Taking Care Of System			Fed: 0 State: 26,195	26,195	Local: 0	Construction:	0	0	0	0	0	0
Cat:	Award				Future Cost: 0	FFOS:	150	0	0	0	0	•
Sec Cat: Rehab And Reconst	Date:	N/A	Anticipated Fed Cat: State	20		ď	, i	930	97.0	926	926	96
				Estimate	Estimate Total: 26,820	rayments.	6/4	3,439	657,6	657,6	3,439	3,439

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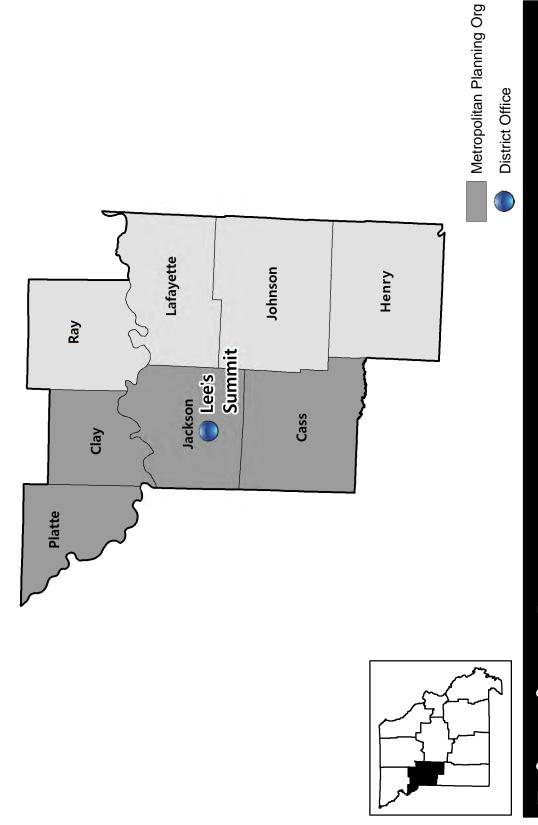
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Construction containgency applied to construction cost in the year the project is awai den.	CTATE	IN TANATE	Odd dv	TIO TO THE	Luc
Three nercent project growth fector compounded annually is applied to right.of.way and construction casts in progress vages 2-3-4 and 5		STATE FISCAL TEAN FROJECT BUDGET	CAN FIND	ECT DU	GE 1
This control project growth ractor compounded annually is applied to right of and constitution costs in program years 2, 3, 4, and 3.		0.007	1,0044	01007	1007
No inflation is annlied to the Funding From Other Sources (FEOS) or Payments		107// -7107// -1107// -0107//	-1107//	-7107//	107//
the initiation is approach to the running recommendation of the color		(10011	(1001)	(1007)	1001
Engineering includes PE costs, CE costs and R/W incidentals.	Frior Frog. 6/2011 6/2012 6/2013 6/20	0/7011	7107/0	0/7013	07/0

rom voore 7 3 A and 5	STAT	STATE FISCAL YEAR PROJECT BUDGETING	EAR PRO	JECT BU	DGETING	7.5
(1 am years 2, 3, 4, amu 3.		7/2010-	7/2011-	7/2012-	7/2013-	7/2014-
	Prior Prog.	; 6/2011	6/2012	6/2013	6/2014	6/2015
FFOS:	150	83	35	7	0	0
Total R/W:	150	0	0	0	0	0
Total Construction:	0	0	0	0	•	0
Paybacks:	475	6,277	5,274	5,246	5,239	5,239
Sub-Total:	625	6,277	5,274	5,246	5,239	5,239
Total Engineering:	56	3	0	0	0	0
Grand Total:	651	6,280	5,274	5,246	5,239	5,239

	2011	2012	2013	2014	2015
State	5,723	5,274	5,246	5,239	5,239
AC-State	557	0	0	0	0
Local	0	0	0	0	0
Sub-total State	6,280	5,274	5,246	5,239	5,239

Federal		2011	2012	2013	2014	2015
	Sub-total Federal	0	0	0	0	0
	Grand Total	6,280	5,274	5,246	5,239	5,239



MoDOT's Kansas City Area District

(Note: The Following MoDOT projects are located inside of the Kansas City Metropolitan planning area boundary) Mid-America Regional Council

2217 St. Marys Blvd.

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2011-2015 Highway and Bridge Construction Schedule

Construction contingency applied t	Construction contingency applied to construction cost in the year the project is awarded.		TS	TE FISC	STATE FISCAL YEAR PROJECT BUDGETING	OJECT BI	DGETING	7.
I hree percent project growth facto No inflation is applied to the Fundi	Inree percent project growth factor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 3. No inflation is applied to the Funding From Other Sources (FFOS) or Payments.	program years 2, 3, 4, and 5.	Prior Prod	7/20	7/2010- 7/2011-	7/2012-	7/2013- 7	7/2014-
Engineering includes PE costs, CE costs and K/W incidentals.	costs and K/W incidentals.	•		. 1	- 1	- 1	- 1	
County: Cass	Bridge improvements on Rte. 7 north of 227th Street in Cass County, Rte. 69 over Bronch Williams Creek in Clay County, and Bte. Mover Honey Creek in Honey.	e. 69 over Engineering:	ering:	170	0	0	0	0
Route: MO 7	County, Funded by GARVEE. Project involves bridges G0986, J0331, S0880. Part of							
Job No.: 4B08011	the Safe and Sound program.		R/W:	0 32	0	0	0	0
Length: 0.01				0 1,299	0	•	•	•
Fund Taking Care Of System Cat:	AC-State: 1,110 State:	591 Local: 0 Future Cost: 0				•		
Sec Cat: Rehab And Reconst	Award Winter 11 Anticipated Fed Cat: Bridge Date:	ı		1,29		-		•
		Estimate Total: 1,502 Payr	Payments: 0	0	0	0	0	0
County: Cass	Conversion to interstate standards at various locations in Cass County.	Engineering:	ering: 46	182	150	1,028	0	0
Route: US 71)					
Job No.: 4P1989	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		R/W:	<u> </u>	•	•	•	0
Length: 0.30						11 474	•	
Fund Major Projects & Emerging Needs Cat:	ging Needs AC-State: 9,753 State: 3,071 Local: Future Cost:	<pre>71 Local: 0</pre>		D	•	11,404		
Sec Cat: System Expansion	d 2013 Anticipated Fed Cat: N.H.S.		FFOS:	0	0	0	0	0
	Date: Estime	Estimate Total: 12,870 Payr	Payments:	0 0	0	•	•	•
County: Cass	Pavement improvements from Rtc. 58 to Rtc. 71 near Raymore.	Fnoineering	erino.	220	•	0	•	٦
Route: RT J					•	•	>	>
Job No.: 4S2179			R/W:	0 0	0	0	0	0
Length: 6.12	MPO: Y							
Fund Taking Care Of System Cat:	AC-State: 1,323 State:	445 Local: 0 Construction: Future Cost: 0		0 1,548	•	•	•	•
Sec Cat: Preventative Maint	Award Fall 10 Anticipated Fed Cat: S.T.P.		FFOS:	0	•	•	•	•
		Estimate Total: 1,781	Payments:	0 0	0	0	0	0
County: Cass Route: RT W	Bridge improvements on Rte. W over Grand River, on Rte. Z over Clear Creek and Rte. O over Owens Creek. Funded by GARVEE. Project involves bridges N0837, N0485, and Y0875. Part of the Safe and Sound program.	Creek and Engineering: 8 N0837,	ering:	119	0	0	0	0
Job No.: 4B0802E I enoth: 0.04	N DDO:		R/W:	0	0	0	•	0
<u> </u>	AC-State: 801 State:	256 Local: 0 Construction:		0 938	0	0	•	0
Cat:	Award William Aminimas Prod Col. Dellan	Future Cost: 0	FFOS:	0 938	0	0	0	0
See Cat. Nellab Allu Necolist	Anticipated Fed Cat. Dinge	928	Payments:	0	•	0	•	0
		``]

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6/2015

6/2014

0

2011-2015 Highway and Bridge Construction Schedule

Construction contingency applied to construction cost in the year the project is awarded.

STATE FISCAL YEAR PROJECT BUDGETING 7/2012-6/2013 0 0 0 0 0 _ 0 0 0 0 7/2011-6/2012 0 0 0 0 0 0 1,441 6/2011 0 0 0 2,345 0 0 33 366 8 1,062 211 167 7 Prior Prog. 0 0 1,313 30 138 R/W: R/W: FFOS: R/W: R/W: Construction: Engineering: Payments: Construction: Payments: Construction: Payments: Engineering: Engineering: Engineering: Three percent project growth factor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5. No inflation is applied to the Funding From Other Sources (FFOS) or Payments. 408 Estimate Total: 1,192 0 Estimate Total: 2,694 Pavement improvements, median drainage, and metal wall rehabilitation along northbound lanes from north of downtown airport to south of Rte. 9 interchange in the Pavement improvements on Rte. 71 outer road from north of bridge over South Grand 0 Pavement improvements on southbound lanes from south of Commercial St. to north of I-435 and south of Northwest Cookingham to south of Barry Rd. Future Cost: Future Cost: Future Cost: 254 Local: Estimate Total: 301 Local: Local: 399 State: State: 806 0 State: Median protection from 68th St. to the city of Smithville 2,255 Anticipated Fed Cat: Safety AC-State: Anticipated Fed Cat: N.H.S. Anticipated Fed Cat: State Fed: Fed: River to Rte. A near the city of Archie. city of North Kansas City. Ingineering includes PE costs, CE costs and R/W incidentals. Summer 10 Spring 11 Winter 11 MPO: Y MPO: Y Award Award Award Date: Date: CRD WEST OUTER RD Taking Care Of System Taking Care Of System Sec Cat: Low Type Resurfacing Sec Cat: Routine Maintenance 4U1314B Job No.: 4S2030 4P1602 **US 169** 4P2026 US 169 US 169 Safety Clay Clay 11.34 Sec Cat: Safety Clay County: Cass Length: **6.40** Length: 0.68 Length: 1.00 Job No.: Job No.: County: Length: Job No.: County: County: Route: Route: Route: Route: Fund Fund Fund Cat: Cat:

0

TMA

Dollars in Thousands

0

0

18,063

0

0

Construction:

Future Cost: 0

AC-State: 15,405 State: 4,280 Local:

0

0

0

0

0

0

Payments:

Estimate Total: 20,998

Anticipated Fed Cat: S.T.P.

Fall 11

Award Date:

Sec Cat: Rehab And Reconst

Taking Care Of System

Fund

Cat:

0

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2011-2015 Highway and Bridge Construction Schedule

	1,000,000	247	L. C.		_			C) MIDITA	2) 250-0000 [6]	av (575) 550-04	700
Construction contingency applied to construction cost in the year the project is awarded. Three percent project growth factor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5.	o comstructi	lon cost in the led annually i	year the project is awarded. is applied to right-of-way and const	ruction costs in program years	. 3. 4. and 5.	STATE	STATE FISCAL YEAR PROJECT BUDGETING	EAR PRO	JECT BU	DGETING	7.5
No inflation is applied to the Funding From Other Sources (FFOS) or Payments. Engineering includes PE costs, CE costs and R/W incidentals.	ng From Ot costs and R	her Sources (W incidental	FFOS) or Payments.			Prior Prog.	7/2010- 6/2011	7/2011- 6/2012	7/2012- 6/2013	7/2013- 7	7/2014-6/2015
County: Clay	Test proj downtow	ect for metal n airport to s	Test project for metal bin wall repairs along northbound lanes from north of downtown airport to south of Rte. 9 interchange.	lanes from north of	Engineering:	15	4	0	0	0	0
٠:					R/W:	0	0	0	0	0	0
Length: 0.99	MPO: \mathbf{Y}										
Fund Taking Care Of System Cat:			Fed: 0 State:	te: 395 Local: 0 Future Cost: 0	Construction:	0	351	•	•	0	0
Sec Cat: Rehab And Reconst	Award Date:	Winter 11	Anticipated Fed Cat: State	Estimate Total: 410	FFOS: Payments:	0 0	• •	0 0	0 0	0 0	0 0
County: Clay	Repair sl	ide within the	Repair slide within the limits of the I-435 interchange in Kansas City.	Kansas City.	Engineering:	0	29	•	•	0	0
Route: MO 210 Job No.: 4P2317					R/W:	•	•	•	•	•	0
Length: 0.28	MPO: Y										
Fund Taking Care Of System Cat:			Fed: 0 State:	te: 606 Local: 0 Future Cost: 0	Construction:	0	539	0	•	0	0
Sec Cat: Rehab And Reconst	Award Date:	Fall 10	Anticipated Fed Cat: State		FFOS:	0	0	0	0	0	0
				Estimate Total: 606	Payments:	0	0	0	0	0	0
County: Clay	Pavemen	t improvemer	Pavement improvements from Walker Road to east of L-4	oad to east of I-435 in Kansas City.	Engineering:	6	285	0	•	0	0
Route: MO 210 Job No.: 4S2165				BETTER	R/W: .	•	•	•	•	•	0
Length: 3.37	MPO: Y			KOADS				1	1		
Fund Taking Care Of System Cat:			AC-State: 2	2,520 State: 712 Local: 0 Future Cost: 0	Construction:	0	2,947	0	•	0	0
Sec Cat: Low Type Resurfacing	Award Date:	Fall 10	Anticipated Fed Cat: S.T.P.	FUTURE	FFOS:	0	0	0	•	0	0
				Estimate Total: 3,241	Payments:	0	0	0	0	0	0
County: Clay	Pavemen	t improvemer	Pavement improvements from Ameristar Dr. to Rte. 291.		Engineering:	0	278	0	0	0	0
-: .	MBO: V			ROADS	R/W:	0	0	0	0	0	0
Fund Taking Care Of System			AC-State: 2	2,584 State: 716 Local: 0	Construction:	0	3,022	0	0	0	0
Sec Cat: Low Type Resurfacing	Award	Fall 10	Anticipated Fed Cat: S.T.P.	Future Cost: 0	FFOS:	0	0	0	0	0	0
	Date.			Estimate Total: 3,300	Payments:	0	0	0	0	0	0

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6/2015

6/2014

2011-2015 Highway and Bridge Construction Schedule

STATE FISCAL YEAR PROJECT BUDGETING 7/2012-6/2013 7/2011-6/2012 0 0 0 0 0 6/2011 0 0 0 1,244 134 1,653 20 1,14 1,14 158 1,24 32 Prior Prog. 0 0 0 0 R/W: R/W: FFOS: R/W: FFOS: Construction: Construction: Construction: Engineering: Payments: Payments: Engineering: Engineering: Three percent project growth factor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5. Bridge improvements on Rte. 150 over East Branch Big Creek and Rte. 7 over Big Rock Creek. Funded by GARVEE. Project involves bridges A2262 and A2447. Part of Estimate Total: 1,355 Estimate Total: 1,787 Future Cost: Future Cost: 197 Local: Future Cost: z D 339 Local: Platte River in Platte County. Funded by GARVEE. Project involves bridges J0923 Local: Pavement improvements from Vivion Rd. to Parvin Rd. in the City of Kansas City. Oversight Bridge improvements on Rte. 92 over First Creek in Clay County and Rte. B over Federal 376 State: 1,063 State: 978 State: 1,590 AC-State: AC-State: AC-State: Anticipated Fed Cat: Bridge Construction contingency applied to construction cost in the year the project is awarded. Anticipated Fed Cat: I/M and X0401. Part of the Safe and Sound program. No inflation is applied to the Funding From Other Sources (FFOS) or Payments. the Safe and Sound program. Ingineering includes PE costs, CE costs and R/W incidentals. Winter 11 Winter 11 MPO: Y Award Award Date: Award Date: Taking Care Of System Sec Cat: Low Type Resurfacing Taking Care Of System Taking Care Of System Sec Cat: Rehab And Reconst Job No.: 4B0801M 4B0802G Jackson MO 150 **MO 92** Job No.: 412328 **IS 29** Clay County: Clay Length: 0.07 Length: 0.04 Length: 2.50 County: Job No.: County: Route: Route: Route: Fund Fund Fund Cat: Cat:

0

0

0

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Dollars in Thousands

0

0

0

0

0

Payments:

Estimate Total: 24,780

Anticipated Fed Cat: S.T.P.

Summer 10

Award Date:

Sec Cat: System Expansion

Major Projects & Emerging Needs

0

0

20,370

203

0

0

0

20,370

0

Construction:

AC-State: 3,350 State: 837 Local: 20,370

Future Cost: 0

203

R/W:

0

0

0

0

0

0

0

0

Payments:

Estimate Total: 1,403

N O

Anticipated Fed Cat: Bridge

Spring 11

Sec Cat: Rehab And Reconst

MO 150 Jackson

Route:

County:

4P2251

Job No.:

Length: 0.00

Fund

Cat:

Construction of a new interchange at Botts Road in the city of Kansas City. Cost share with the City of Kansas City.

0

4,187

20

Engineering:

0

_

0

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2217 St. Marys Blvd.

Jefferson City, MO 65102

Phone (573) 526-8058 Fax (573) 526-8052

2011-2015 Highway and Bridge Construction Schedule

6/2015 STATE FISCAL YEAR PROJECT BUDGETING 6/2014 0 0 0 7/2012-6/2013 14,383 0 0 0 0 0 0 0 0 0 0 _ 0 962 6,687 0 1,001 7/2011-6/2012 0 0 0 0 0 0 0 0 0 100 100 6/2011 950'9 0 0 0 0 0 0 0 0 426 125 100 253 31 Prior Prog. 0 0 1,044 0 13 40 25 R/W: R/W: R/W: R/W: Construction: Construction: Payments: Engineering: Payments: Construction: Payments: Construction: Payments: Engineering: Engineering: Engineering: Three percent project growth factor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5. No inflation is applied to the Funding From Other Sources (FFOS) or Payments. Estimate Total: 6,495 0 0 0 7,723 Estimate Total: 309 Future Cost: 0 Estimate Total: 16,653 0 AC-State: 13,756 State: 1,853 Local: Future Cost: Future Cost: Future Cost: Bridge improvements at Southwest Boulevard and BNSF Railroad. Project involves bridge A1701. 1,304 Local: ROAL 1,992 Local: Bridge improvements over 23rd Street Trafficway. Project involves bridge L0232. Estimate Total: Local: Median protection from I-470 to approximately 1.5 miles west near the cities of Raytown and Lee's Summit. Oversight Oversight Federal Pavement improvements from Blue Mills Road to the Lafayette County line. 4 State: State: State: 5,178 5,691 243 Anticipated Fed Cat: N.H.S. Anticipated Fed Cat: Bridge Anticipated Fed Cat: Safety Construction contingency applied to construction cost in the year the project is awarded. Anticipated Fed Cat: I/M Fed: Fed: Fed: Ingineering includes PE costs, CE costs and R/W incidentals. Winter 11 Winter 11 2013 2013 Statewide Interstate And Major Bridge MPO: Y MPO: Y Award Date: Award Award Award Date: Date: Date: Taking Care Of System Taking Care Of System Sec Cat: Rehab And Reconst Sec Cat: Preventative Maint Sec Cat: Preventative Maint Sec Cat: Urban Safety County: Jackson Jackson Jackson Jackson MO 350 Job No.: 4P2234 Job No.: 4S2195 US 24 Job No.: 412012 412277 **IS 35** IS 35 Safety Length: 12.71 Length: 1.50 Length: 0.12 Length: 0.04 County: Job No.: County: County: Route: Route: Route: Route: Fund Fund Fund Fund Cat: Cat:

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2011-2015 Highway and Bridge Construction Schedule

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Construction contains applied to construction cost in the year the project is awarded. Three nercent project growth factor compounded annually is applied to right-of-way and	o constructi	on cost in the led annually i	Construction contingenty applied to construction cost in the project is awarded. Three nercent project growth factor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5,	2, 3, 4, and 5.	STATE	STATE FISCAL YEAR PROJECT BUDGETING	EAR PRO	JECT BU	DGETING	7.5
No inflation is applied to the Funding From Other Sources (FFOS) or Payments. Engineering includes PE costs, CE costs and R/W incidentals.	ng From Ot costs and R	her Sources (W incidental	(FFOS) or Payments.		Prior Prog	7/2010-	7/2011- 6/2012	7/2012- 6/2013	7/2013- 6/2014	7/2014- 6/2015
County: Jackson	Cost Sharimprover	re project wit nents to Rte. ²	Cost Share project with City of Grain Valley for intersection and roadway improvements to Rte. 40 and Rtes. AA/BB in the City of Grain Valley. MoDOT's	Engineering:	15	1,202	0	0	0	0
Job No.: 4S2029	maximun and costs	maximum is \$8,209,174. City of G and costs in excess of \$16,418,348.	maximum is \$8,209,174. City of Grain Valley is responsible for 50% of project costs and costs in excess of \$16,418,348.	R/W:	0	2,275	0	0	0	0
Length: 0.10	MPO: Y			Construction:	•	8.346	0	0	•	•
Fund Major Projects & Emerging Needs Cat:	ing Needs		AC-State: 3,490 State: 3,023 Local: 5,310 Future Cost: 0	3000	, ,	10,631	,	,		
Sec Cat: System Expansion	Award Date:	Spring 11	Anticipated Fed Cat: S.T.P. Federal Oversight Estimate Total: 11,838	Payments:	0	0	• •	• •	• •	
County: Jackson Route: US 40	Interchar project w	Interchange and roadway project with Grain Valley.	Interchange and roadway improvements on the north side of Grain Valley. Cost Share project with Grain Valley.	Engineering:	0	197	0	0	0	0
Job No.: 4S2029C				R/W:	0	488	0	0	0	0
Length: 0.61 Fund	MPO: Y		A.CState: 1.071 State: 5551 ocal: 1.428	Construction:	•	2,369	0	0	0	0
Cat: Major Projects & Emerging Needs	ging Needs		Future Cost: 0					¢	•	
Sec Cat: System Expansion	Award Date:	Fall 10	Anticipated Fed Cat: S.T.P.	FFOS:	•	2,857	•	•	0	•
			Estimate Total: 3,054	Payments:	0	0	0	0	0	0
County: Jackson Route: IS 435	Interchar funded by	nge improvem y the City of I	Interchange improvements at Front Street in the City of Kansas City. \$1.2 million funded by the City of Kansas City.	Engineering:	1,542	559	0	0	0	0
Job No.: 411121B				R/W:	1,040	0	0	0	0	0
Length: 0.94	MPO: Y			Construction:	_	8 382	•	•	•	•
Fund Major Projects & Emerging Needs Cat:	ing Needs		AC-State: 8,002 State: 400 Local: 533		>	7000				
Sec Cat: System Expansion	Award Date:	Winter 11	Anticipated Fed Cat: I/M Oversight	FFOS:	299	533	0 6	•	0	0
			Estimate Total: 11,523	Fayments:	0	0	0	0	0	0
County: Jackson	Pavemen	t improvemer	Pavement improvements from Rte. 78 to south of Bannister Rd. in Kansas City.	Engineering:	8	700	0	0	0	0
Noure: 15 455 Job No.: 412155 Length: 10.15	MPO: Y		ROADS	R/W:	0	0	0	•	0	0
Fund Taking Care Of System			AC-State: 8,389 State: 1,033 Local: 0	Construction:	0	8,722	0	0	0	0
Sec Cat: Low Type Resurfacing	Award	Fall 10	Anticipated Fed Cat: 1/M Federal	FFOS:	0	0	0	0	0	0
;	Date:		Estimate Total:	Payments:	0	0	0	0	0	0

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Jefferson City, MO 65102 Phone (573) 526-8058 Fax (573) 526-8052

STATE FISCAL YEAR PROJECT BUDGETING

2011-2015 Highway and Bridge Construction Schedule

Construction contingency applied to construction cost in the year the project is awarded.

Three percent project growth factor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5. No inflation is applied to the Funding From Other Sources (FFOS) or Payments.

Three percent project growth facto	r compound	led annually i	Three percent project growth factor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5,	2, 3, 4, and 5.	SIA	SIAIE FISCAL	I EAN FAC	וג	DGELLNG	Ī
No inflation is applied to the Funding From Other Sources (FFOS) or Payments. Engineering includes PE costs, CE costs and R/W incidentals.	ing From Ot costs and R/	her Sources (W incidental	(FFOS) or Payments.	× × ×	Prior Prog.	7/2010- .og. 6/2011	6/2011-	7/2012- 6/2013	7/2013- 7/2 6/2014 6	7/2014- 6/2015
County: Jackson	Guard ca	able upgrades	Guard cable upgrades at various locations in or near the city of Kansas City.	Fngineering.	٥٠	173	-	-	-	-
Route: IS 435				Lugmod mg.	94	CIT	•	•	•	>
Job No.: 412189				R/W:	0	0	0	0	0	0
Length: 84.00	MPO: Y				•					
Fund Taking Care Of System Cat:			Fed: 1,582 State: 235 Local: 0	Construction:	0	1,644	•	0	•	0
Sec Cat: Routine Maintenance	Award Data:	Winter 11	Anticipated Fed Cat: Safety	FFOS:	0	0	•	0	0	0
	Catc.		Estimate Total: 1,837	Payments:	0	0	0	0	0	0
County: Jackson	Pavemen	t improveme	Pavement improvements from west of Raytown Rd. to I-70 in the city of Lee's Summit.	Engineering.	125	640	0	0	•	-
Route: IS 470			Ė		1	3		•	>)
Job No.: 411679	MBO: V		ROADS	R/W:	0	0	•	0	•	0
Fund Teling Com Of States			AC-State: 4,354 State: 813 Local: 0	Construction:	0	4,527	0	0	0	0
Cat: Laking Care Of System				•						
Sec Cat: Low Type Resurfacing	Award Date:	Fall 10	Anticipated Fed Cat: I/M Oversight	FFOS:	•	•	•	•	•	0
			Estimate Total: 5,292	Payments:	0	0	0	0	0	0
County: Jackson Route: IS 470	Intelligent Trans and cameras	nt Transporta eras along I-4	Intelligent Transportation System (ITS) expansion of dynamic message sign boards and cameras along I-470 from Raytown Road to Rte. 40 and along Rte. 50 from I-470	Engineering:	1	89	0	0	0	0
Job No.: 4Q1769C	ne nie oi	i cet.		R/W:	0	0	0	0	0	0
Length: 12.11	MPO: Y		,			0,0	ć	•	•	•
Fund Major Projects & Emerging Needs	ging Needs		AC-State: 829 State: 208 Local: 0	Construction:	9	606	•	-	•	
Sec Cat: Systems Operations	Award	Summer 10	Anticipated Fed Cat: N.H.S.	FFOS:	0	0	•	0	•	0
	Catc.		Estimate Total: 1,038	Payments:	0	0	0	0	0	0
County: Jackson Route: US 50	Intersecti Road, Le	ion improven e's Summit R	Intersection improvements at Harris Road, Buckner Tarsney Road, Hutt/Lone Jack Road, Lee's Summit Road, Rte. F, and Sam Moore Road near Lee's Summit.	Engineering:	103	181	0	0	0	0
Job No.: 4P1959				R/W:	0	0	0	0	0	0
Length: 2.13	MPO: Y			:	•	į	•	•	ć	•
Fund Safety Cat:			Fed: 1,495 State: 240 Local: 0	Construction:	9	466,1	•	a	•	9
Sec Cat: Safety	Award	Spring 11	Anticipated Fed Cat: Safety	FFOS:	0	0	•	0	•	0
,	Date:		•	Payments:	0	0	•	0	•	0
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Phone (573) 526-8058 Fax (573) 526-8052 Jefferson City, MO 65102

6/2015 STATE FISCAL YEAR PROJECT BUDGETING 6/2014 0 0 0 7/2012-6/2013 0 0 0 0 0 0 0 _ 0 0 0 0 7/2011-6/2012 0 0 0 0 0 0 0 0 6/2011 3,078 0 0 0 0 0 0 0 0 4 312 62 998 83 990 301 Prior Prog. 0 0 0 27 2 R/W: R/W: R/W: Construction: Construction: Construction: Construction: Payments: Engineering: Payments: Payments: Payments: Engineering: Engineering: Engineering: Three percent project growth factor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5. No inflation is applied to the Funding From Other Sources (FFOS) or Payments. Estimate Total: 3,389 0 Estimate Total: 954 Estimate Total: 1,073 Estimate Total: 381 227 Local: (Future Cost: 0 Pavement improvements from Moreland School Road to Wyatt Road in Blue Springs. Future Cost: ROAD Future Cost: Future Cost: 748 Local: ШΔ 205 Local: Median protection from 2nd Street to Chipman Road in the city of Lee's Summit Pavement improvements from south of Rte. 40 to Moreland School Road in Blue Springs. Local: 54 State: 740 State: 846 State: Pavement improvements from Rte. RA to the Johnson County line. State: 2,631 300 AC-State: Anticipated Fed Cat: Safety AC-State: AC-State: Anticipated Fed Cat: N.H.S. Anticipated Fed Cat: S.T.P Anticipated Fed Cat: S.T.P. Construction contingency applied to construction cost in the year the project is awarded. Fed: Ingineering includes PE costs, CE costs and R/W incidentals. Winter 11 Fall 10 Fall 10 Fall 10 MPO: Y MPO: Y Award Award Date: Award Date: Award Date: Taking Care Of System Taking Care Of System Sec Cat: Low Type Resurfacing Taking Care Of System Sec Cat: Low Type Resurfacing Sec Cat: Low Type Resurfacing County: Jackson Jackson Jackson Jackson Job No.: 4P2025 Job No.: 4S2162 Job No.: 4S2325 **US 20** Job No.: 4P2281 **MO 7 US 20 MO 7** Safety Sec Cat: Safety Length: 12.30 Length: 0.50 Length: 1.50 Length: 1.50 County: County: County: Route: Route: Route: Route: Fund Fund Fund Fund Cat: Cat: Cat:

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Jefferson City, MO 65102 Phone (573) 526-8058 Fax (573) 526-8052

STATE FISCAL YEAR PROJECT BUDGETING

2011-2015 Highway and Bridge Construction Schedule Construction contingency applied to construction cost in the year the project is awarded.

Three percent project growth factor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5.

Vo inflation is applied to the Funding From Other Sources (FFOS) or Payments. Engineering includes PE costs, CE costs and R/W incidentals.			1110									
	No inflation is applied to the Funding From Other Sources (FI Engineering includes PE costs, CE costs and R/W incidentals.	ng From Other	her Sources (F1) W incidentals.	FOS) or Payments.			Prior Prog.	//2010- og. 6/2011	6/2012	6/2013	6/2014 6	6/2015
County: Jackson	u.	Pavement	t improvements	s (eastbound and westbound lai	Pavement improvements (eastbound and westbound lanes) from Rte. 7 to the Lafayette	Taginooning.	,,,	,	,	1 0.45	•	-
Route: IS 70		County Line.	ine.		ŀ	Englieering.	777	4	4	1,043	>	>
Job No.: 411404	_				100 110 110 110 110 110 110 110 110 110	R/W:	0	0	0	•	0	0
Length: 4.20		MPO: Y			3							
	Statewide Interstate And Major Bridge	Major Brid	a B	AC-State:	9,850 State: 1,479 Local: 0	Construction:	0	0	•	10,280	0	0
Cat: Sec Cat: Rehab And Reconst	And Reconst	Award Date:	2013	Anticipated Fed Cat: I/M	Future Cost: 0 Federal Oversight	FFOS:	0	0	0	0	0	0
					Estimate Total: 11,551	Payments:	0	0	0	0	0	0
County: Jackson	u	Pavement	t improvements	Pavement improvements from I-435 to I-470.		Engineering.	1 691	690	0	•	0	•
Route: IS 70						Lugmodinig.	1,0,1	3		>	•	•
Job No.: 411574		6			ROADS	R/W:	0	0	0	0	0	0
Length: 7.13		MPO: Y		(Constantonion		417.4	•	•	•	-
Fund Taking Cat:	Taking Care Of System			AC-State:	5,496 State: 1,181 Local: 0 Future Cost: 0	Construction.		5,714	>			
Sec Cat: Low T	Sec Cat: Low Type Resurfacing	Award Date:	Fall 10	Anticipated Fed Cat: I/M	Federal Oversight	FFOS:	0	0	0	0	0	0
					Estimate Total: 8,368	Payments:	0	0	0	0	0	0
County: Jackson Route: IS 70	uc	Bridge in bridges L	Bridge improvements at R bridges L0972 and L0973.	te. 40 and Sterlii	ng Avenue in Independence. Involves	Engineering:	425	1,066	0	0	0	0
Job No.: 411790B)B					R/W:	0	10	0	0	0	0
Length: 0.48		MPO: Y										
Fund Takin g Cat:	Taking Care Of System			AC-State:	5,118 State: 1,280 Local: 0 Future Cost: 0	Construction:	0	5,322	•	•	0	•
Sec Cat: Rehab And Reconst	And Reconst	Award Date:	Winter 11	Anticipated Fed Cat: I/M	Federal	FFOS:	0	0	0	0	0	0
					Estimate Total: 6,823	Payments:	0	0	0	0	0	0
County: Jackson Route: IS 70	uc	Bridge in City. Proj	Bridge improvements at the Manch City. Project involves bridge L0967.	Bridge improvements at the Manchester Bridge over the Big Blue River in Kansas City. Project involves bridge L0967.	ne Big Blue River in Kansas	Engineering:	0	162	0	0	0	0
Job No.: 411916B	3B	;				R/W:	0	0	•	0	0	0
Length: 0.16		MPO: Y			,			,	ć	ć	•	•
Fund Taking Cat:	Taking Care Of System			Fed: 0 State:	ate: $1,268$ Local: 0 Future Cost: 0	Construction:	0	1,106	•	•	•	9
Sec Cat: Rehab And Reconst	And Reconst	Award Date:	Summer 10	Anticipated Fed Cat: State	Federal Oversight	FFOS:	0	•	•	0	0	0
					Estimate Total: 1,268	Payments:	0	0	0	0	0	0

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2011-2015 Highway and Bridge Construction Schedule

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Construction contingency applied to construction cost in the year the project is awarded. Three norcent project growth factor compounded annually is applied to right of way and	o construction cost in the	Construction contingency applied to construction cost in the year the project is awarded. Three nercent project growth factor compounded annually is applied to right-of-way and construction costs in program years 2-3-4 and 5	truction costs in program years	3 4 and 5	STATEF	STATE FISCAL YEAR PROJECT BUDGETING	EAR PRO	JECT BU	DGETING	7.5
No inflation is applied to the Funding From Other Sources (FFOS) or Payments. Engineering includes PE costs, CE costs and R/W incidentals.	ng From Other Sources costs and R/W incidenta	(FFOS) or Payments.			Prior Prog.	7/2010- 6/2011	7/2011- 6/2012	7/2012- 6/2013	7/2013- 7 6/2014	7/2014- 6/2015
County: Jackson Route: IS 70	On-call bridge repairs at the Manch City. Project involves bridge L0967.	On-call bridge repairs at the Manchester Bridge over the Big Blue River in Kansas City. Project involves bridge L0967.	Big Blue River in Kansas	Engineering:	0	49	0	0	•	0
Job No.: 411916C				R/W:	0	0	0	0	0	0
Length: 0.32	MPO: Y	End. 0 Chater	200 I 2001. 0	Construction:	0	350	•	•	•	•
Cat: Taking Care Of System	Award		Future Cost:	FFOS:	0	0	0	0	•	0
Sec Cat: Kenab And Keconst	Date: Summer 10	IV Anticipated Fed Cat: State	Estimate Total: 399	Payments:	0	0	0	0	0	0
County: Jackson Route: IS 70	North outer road rele Grain Valley. Amen	North outer road relocation from Jefferson Court to west Grain Valley. Amendment 3 new major project.	Court to west of Sunny Lane Drive in oject.	Engineering:	20	199	0	0	0	0
Job No.: 412228 Leneth: 0.77	MPO: Y	er Safer So	CODE	R/W:	0	068	0	0	0	0
Fund Amendment 3		AC-State: 2		Construction:	0	2,610	0	•	0	•
Cat: Sec Cat: System Expansion	Award Spring 11	Anticipated Fed Cat: N.H.S.	Future Cost: 0 Federal	FFOS:	0	0	0	0	0	0
			Estimate Total: 3,719	Payments:	0	0	0	0	0	0
County: Jackson Route: IS 70	Pavement and should Kansas City.	Pavement and shoulder improvements from I-35 to I-435 within the city limits of Kansas City.		Engineering:	15	127	762	0	0	0
-: .	MpO: V		ROADS	R/W:	0	0	0	0	0	0
Fund Statewide Interstate And Major Bridge	Major Bridge	AC-State: 9	9,753 State: 1,338 Local: 0	Construction:	0	0 1	10,202	0	0	0
Cat. Sec Cat: Rehab And Reconst	Award 2012 Date:	Anticipated Fed Cat: I/M	Future Cost: 0 Federal Oversight	FFOS:	• •	0 0	0 0	0 0	• •	0
County: Jackson	Bridge improvements	Estimate Total: 11 Bridge improvements on Rte. 71 in Grandview City. Funded by GARVEE. Project	Estimate Total: 11,106 ded by GARVEE. Project		,	·				
	involves bridge H059	involves bridge H0595. Part of the Safe and Sound program.	ram.	Engmeering:			-	-		
Length: 0.01 Fund	MPO: Y	AC-State:	524 State: 165 Local: 0	K. W.: Construction:		612	• •	0	• •	• •
Cat: Taking Care Of System Sec Cat: Rehab And Reconst	Award Winter 11	Anticinated Fed Cs		FFOS:	0	612	0	0	0	0
	Date:		Estimate Total: 690	Payments:	0	0	0	0	•	0

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2011-2015 Highway and Bridge Construction Schedule

				•			Phone (573) 520-8058 Fax	7508-975 (575)
Construction contingency applied to construction cost in the year the proj Three parent project growth footox commented annually is enalied to ri	to constructions	on cost in the	year the project is awarded.	re 2 3 4 and 5	STATE	STATE FISCAL YEAR PROJECT BUDGETING	EAR PROJ	ECT BUD	GETING
In the percent project grown factor compounded annuary is applied to the Funding From Other Sources (FFOS) or Pay Engineering includes PE costs, CE costs and R/W incidentals.	ing From Otl	eu annuany is ner Sources (F W incidentals	s appared to right-or-way and construction costs in program year FFOS) or Payments. S.	13 2, 5, 4, and 5.	Prior Prog.	7/2010- . 6/2011	7/2011- 7 6/2012	7/2012- 7/ 6/2013 6	7/2013- 7/20 6/2014 6/20
County: Jackson Route: US 71	Median protec Harrisonville.	rotection at va ville.	Median protection at various locations from 63rd Street in Kansas City to Rte. 7 in Harrisonville.	Engineering:	197	239	0	0	0
				R/W:	0	0	0	0	0
Length: 31.47	MPO: Y					, ,	•	(•
Fund Safety Cat:			Fed: 3,029 State: 360 Local: 0	Construction:	9	3,150	•	•	9
Sec Cat: Safety	Award Date:	Winter 11	Anticipated Fed Cat: Safety	FFOS:	0	0	0	0	0
	Care.		Estimate Total: 3,586	Payments:	0	0	0	0	0
County: Jackson	Intelligen	Intelligent Transportation System (I	tion System (ITS) expansion from I-70 to Rte. 7.	Fngineering	-	68	•	u	•
Route: US 71				Euginoding.	■	70	•	•	•
Job No.: 4Q1769D				R/W:	0	0	0	0	0
Length: 18.83	MPO: Y								
Fund Major Projects & Emerging Needs	ging Needs		AC-State: 1,003 State: 252 Local: 0	O Construction:	0	1,173	•	•	0
Sec Cat: Systems Operations	Award	Fall 10		FFOS:	0	0	0	0	0
	Date.		Estimate Total: 1,256	Payments:	0	0	•	0	0
	Roadway maximun	improvement cost share co	Roadway improvements south of Yennie Ave. in the city of Grain Valley. MoDOT's maximum cost share contribution to this and 4S2029 is \$8.200,174. Grain Valley is	Engineering:	∞	288	0	0	0
Koute: K1 AA Job No.: 4S2029B	responsib	responsible for 50% of the total proj	the total project costs and all costs in excess of \$16,418,348.	R/W:	0	815	•	•	0
Length: 0.62	MPO: Y								
Fund Major Projects & Emerging Needs Cat:	ging Needs		AC-State: 1,011 State: 964 Local: 1,687	Construction:	0	2,559	•	0	0
Sec Cat: System Expansion	Award Data:	Winter 11	Anticipated Fed Cat: S.T.P.	FFOS:	0	3,374	0	0	0
	Carc.		Estimate Total: 3,670	Payments:	0	0	0	0	0
County: Jackson Bridge improvements on Blue Ridge	Bridge im	provements o volves bridge	Bridge improvements on Blue Ridge Blvd. over Rte. 350. Funded by GARVEE. Project involves bridge L0126. Part of the Safe and Sound program.	Engineering:	1	194	0	0	0
٠,	2			R/W·		•	•	•	•
Length: 0.03	MPO: Y				•	,	>	,	>
Fund Taking Care Of System			AC-State: 1,310 State: 416 Local: 0	O Construction:	0	1,532	•	•	0
Sec Cat: Rehab And Reconst	Award	Spring 11	Anticipated Fed Cat: Bridge	FFOS:	0	1,532	0	•	0
	Date:))						

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Payments:

Estimate Total: 1,727

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2011-2015 Highway and Bridge Construction Schedule

		17		_			C) Allows Y	1 0000-000 (0)	o-ore (eve) va	
Construction contingency applied to construction cost in the year the project is Three percent project growth factor compounded annually is applied to right-o	to constructio r compounde	on cost in the od annually i	Construction contingency applied to construction cost in the year the project is awarded. Three nercent project growth factor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5,	.3.4. and 5.	STATE	STATE FISCAL YEAR PROJECT BUDGETING	EAR PRO	JECT BU	DGETING	7.5
No inflation is applied to the Funding From Other Sources (FFOS) or Payments. Engineering includes PE costs, CE costs and R/W incidentals.	ing From Oth costs and R/V	er Sources (V incidental	(FFOS) or Payments.	, ,	Prior Prog.	7/2010- 6/2011	7/2011- 6/2012	7/2012- 6/2013	7/2013- 7	7/2014- 6/2015
County: Jackson Route: RT F	Pavement and bridge L0986.	and bridge 186.	Pavement and bridge improvements at I-70 in the City of Oak Grove. Project involves bridge L0986.	Engineering:	0	92	242	0	0	0
٠:				R/W:	0	0	0	0	0	0
Length: 0.00	MPO: Y									
Fund Taking Care Of System			AC-State: 1,681 State: 607 Local: 0	Construction:	0	•	1,970	•	0	•
Sec Cat: Rehab And Reconst	Award Date:	Fall 11	Anticipated Fed Cat: S.T.P.	FFOS:	0	0	0	0	0	0
			Estimate Total: 2,288	Payments:	0	0	0	0	0	0
County: Jackson Route: RT V	Corridor i to Rte. 350	mprovemen) within the }	Corridor improvements, including the addition of shoulders and rumbles, from Rte. 40 to Rte. 350 within the limits of Kansas City.	Engineering:	0	222	0	0	0	0
Job No.: 4P2329				R/W:	0	0	0	0	0	0
Length: 5.17	MPO: Y		,			707	c	c	c	•
Fund Safety Cat:			Fed: 2,505 State: 321 Local: 0 Future Cost: 0	Construction:		7,004				
Sec Cat: Safety	Award Date:	Winter 11	Anticipated Fed Cat: Safety	FFOS:	0	0	0	0	0	0
	. Care		Estimate Total: 2,826	Payments:	0	0	0	0	0	0
County: Platte	Pavement	improvemen	Pavement improvements from Rte. N to Rte. 1.	Engineering:	20	540	0	0	0	•
Route: MO 152			RETTER	0	ì	?	,	,	,)
Job No.: 4S1926 Length: 12.57	MPO: Y		ROADS	R/W:	0	•	0	0	0	•
Fund Taking Care Of System			AC-State: 4,986 State: 1,386 Local: 0	Construction:	0	5,832	0	0	0	0
Cat: Sec Cat: Low Type Resurfacing	Award	Fall 10	Future Cost: 0 Anticipated Fed Cat: N.H.S.	FFOS:	0	0	0	0	0	0
	Date.		Estimate Total: 6,392	Payments:	0	0	0	0	0	0
County: Platte Route: IS 435	Pavement rel Kansas City.	repair and c ty.	rive in	Engineering:	0	272	0	0	0	0
	MPO: V		ROADS	R/W:	0	0	0	0	0	0
Fund Taking Care Of System			AC-State: 2,366 State: 366 Local: 0	Construction:	0	2,460	0	0	0	0
Cat:	Award	Fall 10	Anticipated Fed Cat: I/M	FFOS:	0	0	0	0	0	0
•	Date:		Oversignt Estimate Total:	Payments:	0	0	0	0	0	0

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STATE FISCAL YEAR PROJECT BUDGETING

2011-2015 Highway and Bridge Construction Schedule

Construction contingency applied to construction cost in the year the project is awarded.

Three percent project growth factor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5. No inflation is annied to the Funding From Other Sources (FFOS) or Payments.

Three percent project growth facto	r compoun	ded annually	Three percent project growth factor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5,	2, 3, 4, and 5.	SIAIE	SIAIEFISCAL	EAK FRE	JUECT BU	[ا≧	
No inflation is applied to the Funding From Other Sources (FFOS) or Payments. Engineering includes PE costs, CE costs and R/W incidentals.	ng From O	ther Sources	ss (FFOS) or Payments.		Prior Prog.	7/2010- 3. 6/2011	7/2011- 6/2012	7/2012- 6/2013	7/2013- 7/2 6/2014 6/	7/2014- 6/2015
County: Platte	Pavemen	ıt improvem	Pavement improvements from I-29 to Cookingham Drive in Kansas City.	Fngineering	0	05	05	388	•	-
Route: IS 435				Luginceimig.	•	3	95	200	>	>
Job No.: 412327B				R/W:	0	0	0	0	0	0
Length: 6.46	MPO: Y									
Fund Taking Care Of System Cat:			AC-State: 5,036 State: 708 Local: 0 Future Cost: 0	Construction:	0	•	0	5,256	•	0
Sec Cat: Low Type Resurfacing	Award Date:	2013	Anticipated Fed Cat: I/M Oversight	FFOS:	0 0	• •	0	0 0	• •	0
			Estimate Total: 5,744	raymems.	O	0		o l	0	0
١	Bridge r	eplacement o	Bridge replacement over the Platte River near Farley. Project involves bridge K0266.	Engineering:	38	778	429	0	0	0
Route: MO 45 Joh No · 4P2203				B/W.	•	<u>,</u>	•	•	•	_
Length: 0.06	MPO: Y				•	3	>	>	,	,
Fund Taking Care Of System			Fed: 5,674 State: 2,302 Local: 0	Construction:	0	0	6,664	0	0	0
Cat:	Award	Č		FFOS:	0	0	0	0	0	0
Sec Cat: Kenab And Keconst	Date:	Summer 11	r II Anticipated Fed Cat: Bridge Estimate Total: 8,014	Payments:	0	0	0	0	0	0
County: Platte Route: IS 635	Bridge ii reimbur	nprovements se 50% of co	Bridge improvements over Union Pacific Railroad and Missouri River. KDOT to reimburse 50% of costs. Project involves bridge A1800.	Engineering:	200	154	445	0	0	0
٠:				R/W:	0	0	•	0	•	0
Length: 0.17	MPO: Y				,					1
Fund Statewide Interstate And Major Bridge	l Major Bri	dge	AC-State: 2,512 State: 337 Local: 2,123	Construction:	•	•	4,373	0	•	0
Sec Cat: Preventative Maint	Award	2012	Anticipated Fed Cat: I/M	FFOS:	•	•	2,123	0	•	0
	Date:		Estimate Total: 5,172	Payments:	0	0	0	0	0	0
County: Platte Route: IS 635	Bridge ii reimbur	nprovements se 50% of co	Bridge improvements over Union Pacific Railroad and Missouri River. KDOT to reimburse 50% of costs. Project involves bridge A1800. Project relates to 4I2014.	Engineering:	<u> </u>	S	201	0	0	0
Job No.: 412271	MDO: V			R/W:	0	0	0	0	0	0
Fund		,	AC-State: 1,303 State: 70 Local: 1,100	Construction:	0	0	2,267	0	0	0
Cat: Statewide Interstate And Major Bridge	l Major Bri	dge		.3044			96		•	
Sec Cat: Preventative Maint	Award Date:	2012	Anticipated Fed Cat: I/M Federal Oversight	rros:	D	-	1,100	>	•	>
			Estimate Total: 2,478	Payments:	0	0	0	0	0	0

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2011-2015 Highway and Bridge Construction Schedule

STATE FISCAL YEAR PROJECT BUDGETING 7/2010- 7/2011- 7/2012- 7/2013-6/2011 6/2012 6/2013 6/2014 Prior Prog. Construction contingency applied to construction cost in the year the project is awarded.

Three percent project growth factor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5. No inflation is applied to the Funding From Other Sources (FFOS) or Payments.

Engineering includes PE costs, CE costs and R/W incidentals.

Engineering includes PE costs, CE costs and R/W incidentals.	costs and R/W incidentals.		Frior Frog.	1107/0	7107/9	6/2013	0/2014 0	6/2013
County: Various	On-call interstate asphalt repair at various interstate locations in urban District 4.	Engineering:	0	02	0	0	0	•
Route: Various			•	2	•	,	•	•
Job No.: 212163F		R/W:	0	0	0	0	0	0
Length: 0.00	MPO: Y							
Fund Statewide Interstate And Major Bridge	I Major Bridge Fed: 0 State: 1,070 Local: 0	Construction:	0	1,000	•	•	0	•
Sec Cat: Preventative Maint	Award Spring 11 Anticipated Fed Cat: State	FFOS:	•	0	0	0	0	0
	Estimate Total: 1,070	Payments:	0	0	0	•	0	0
County: Various	On-call preventive concrete pavement repair at various interstate locations in urban	Engineering:	0	0/	0	0	0	0
Route: Various	District 4.	0	ı					ı
Job No.: 212163G		R/W:	0	0	0	0	0	0
Length: 0.00	MPO: Y							
Fund Statewide Interstate And Major Bridge	Fed: 0 State: 1,070	Construction:	0	1,000	0	•	0	0
Cat:		FFOS:	0	0	0	0	0	0
Sec Cat: Preventative Maint	Spring 11 Anticipated Fed Cat: State	Payments:	•	0	0	0	0	0
	Estimate 1 otal: 1,0/0	,						
County: Various	Pavement repair on major routes at various locations in urban District 4.	Enoineerino:	~	0	34	0	0	•
Route: Various	ВЕПЕР	0	•	•		•	,	•
Job No.: 411854		R/W:	0	0	0	0	0	0
Length: 0.00	MPO: Y							
Fund Taking Care Of System	AC-State: 439 State: 110 Local: 0	Construction:	0	0	515	•	0	0
Sec Cat: Preventative Maint	Award 2012 Anticipated Fed Cat: S.T.P.	FFOS:	•	0	0	0	0	0
	Estimate Total: 557	Payments:	0	0	0	0	0	0
County: Various	On-call guard cable and guardrail repair at various locations in urban District 4.	Engineering:	2	123	0	0	0	•
Route: Various		0	1	ļ	,	,	,	•
Job No.: 4P1914		R/W:	0	0	0	0	0	0
Length: 0.00	MPO: Y							
Fund Taking Care Of System	Fed: 1,361 State: 178 Local: 0	Construction:	0	1,416	•	•	0	0
Cat.		FFOS:	0	0	0	•	0	0
Sec Cat: Koutine Maintenance	Winter 11 Anticipated Fed Cat: Safety	Payments.	-	c	c	c	c	_
	Estimate Total: 1,541	1 aymems.	-	>	٥	>	٥	>

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2011-2015 Highway and Bridge Construction Schedule

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Construction contingency applied to construction cost in the year the project is Three nercent project growth factor compounded annually is applied to right-o	o construction cost r compounded ann	Construction contingency applied to construction cost in the year the project is awarded. Three nercent project growth factor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5,	7. 4. and 5.	STATEF	TSCAL YE	EAR PRO	∷∷	GETING	
No inflation is applied to the Funding From Other Sources (FFOS) or Payments. Engineering includes PE costs, CE costs and R/W incidentals.	ng From Other Soc costs and R/W incid	ources (FFOS) or Payments.		Prior Prog.	7/2010- 6/2011	7/2011- 6/2012	7/2012- 7/ 6/2013 6	7/2013- 7/2014- 6/2014 6/2015	7/2014- 6/2015
County: Various	On-call guard ca	On-call guard cable and guardrail repair at various locations in urban District 4.	Fnaineering.	ار	-	110	•	-	-
Route: Various			-meme-	1	•		•	•	•
Job No.: 4P1995			R/W:	0	0	0	0	0	0
Length: 0.00	MPO: Y								
Fund Taking Care Of System		Fed: 1,241 State: 163 Local: 0	Construction:	0	•	1,293	•	0	0
Sec Cat: Routine Maintenance	Award 2012	Anticipated Fed Cat: Safety	FFOS:	0	0	0	0	0	0
	Date.	Estimate Total: 1,406	Payments:	0	0	0	0	0	0
County: Various	On-call guard ca	On-call guard cable and guardrail repair at various locations in urban District 4.	Enoineerino:	7	-	10	111	0	-
Route: Various				1	•	2		•	•
Job No.: 4P2240			R/W:	0	0	0	0	0	0
Length: 0.00	MPO: Y								
Fund Taking Care Of System Cat:		Fed: 1,405 State: 184 Local: 0	Construction:	0	•	•	1,467	0	0
Sec Cat: Routine Maintenance	Award 2013	Anticipated Fed Cat: Safety	FFOS:	0	0	0	0	0	0
	Date:	Estimate Total: 1,591	Payments:	0	•	•	0	0	0
County: Various	Pavement impro	Pavement improvements at various locations in urban District 4.	Fnoineering.	,	44	-	-	_	
Route: Various			Luginceinig.	1	;	•	•	•	•
Job No.: 4P2241			R/W:	0	0	0	0	0	0
Length: 0.00	MPO: Y					,	,	,	
Fund Taking Care Of System Cat:		AC-State: 427 State: 117 Local: 0 Future Cost: 0	Construction:	0	200	•	0	0	<u> </u>
Sec Cat: Routine Maintenance	Award Sprin	Spring 11 Anticipated Fed Cat: S.T.P.	FFOS:	0	•	•	•	0	0
		Estimate Total: 546	Payments:	0	0	0	0	0	0
County: Various	Pavement impro	Pavement improvements on various minor routes in urban District 4.	Engineering:	0	236	0	0	0	0
٠:			R/W:	0	0	0	0	0	0
Length: 0.00	MPO: Y								
Fund Taking Care Of System		AC-State: 2,565 State: 671 Local: 0	Construction:	0	3,000	•	0	•	0
Sec Cat: Low Type Resurfacing	-	Winter 11 Anticipated Fed Cat: S.T.P.	FFOS:	0	0	0	0	0	0
:	Date:	Estimate Total: 3,236	Payments:	0	•	•	0	0	0

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Dollars in Thousands

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Construction contingency applied to construction cost in the year the project is Three nercent project growth factor compounded annually is applied to right-c	o construct	non cost i ded anni	Construction contingency applied to construction cost in the year the project is awarded. Three nercent project growth factor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5,		STATE F	ISCAL Y	EAR PRO	JECT BU	STATE FISCAL YEAR PROJECT BUDGETING	Ü
No inflation is applied to the Funding From Other Sources (FFOS) or Payment Engineering includes PE costs, CE costs and R/W incidentals.	ng From O	ther Sour	rees (FOS) or Payments.		Prior Prog.	7/2010- 6/2011	7/2011- 6/2012	7/2012- 6/2013	7/2013- 6/2014	7/2014-6/2015
County: Various	On-call g	guard cal	On-call guard cable and guardrail repair at various locations in urban District 4.	Fn mineering:	_	-	-	-	131	•
Route: Various					>	-	-	4		>
Job No.: 4P2309				R/W:	0	0	0	0	0	0
Length: 0.00	MPO: Y									
Fund Taking Care Of System				Construction:	0	•	0	•	1,663	0
Sec Cat: Routine Maintenance	Award	2014	Anticipated Fed Cat: Safety	FFOS:	0	0	0	0	0	0
	Date.		Estimate Total: 1,797	Payments:	0	0	0	0	0	0
County: Various	On-call	guard cal	On-call guard cable and guardrail repair at various location in urban District 4.	Engineering:	0	1	1	1	1	144
Route: Various										
Job No.: 4P2311	3.00			R/W:	0	0	0	0	0	0
Length: 0.00	MPO: Y					•	•	•	•	1 00 1
Fund Taking Care Of System Cat:			Fed: 1,799 State: 233 Local: 0 Const	Construction:	D					1,884
Sec Cat: Routine Maintenance	Award Date:	2015	Anticipated Fed Cat: Safety	FFOS:	•	•	•	•	•	•
			Estimate Total: 2,032	Payments:	0	0	0	0	0	0
County: Various	Preventa	ative mai	Preventative maintenance on various bridges in urban District 4.	Engineering:	_	•	0	140	0	0
Route: Various				0))	,		,)
Job No.: 4P2314				R/W:	0	0	0	0	0	0
Length: 0.00	MPO: Y					4	4	;	4	(
Fund Taking Care Of System Cat:			Fed: 2,259 State: 3 Local: 0 Const	Construction:	•	•	•	2,122	•	0
Sec Cat: Preventative Maint	Award Date:	2013	Anticipated Fed Cat: Bridge	FFOS:	0	0	0	0	0	0
			Estimate Total: 2,262	Payments:	0	0	0	0	0	0
County: Various	Paveme	nt improv	Pavement improvements on various minor routes in urban District 4.	Engineering:	0	1	1	216	0	0
Route: Various										
Job No.: 4P2315				R/W:	0	0	0	0	0	0
Length: 0.00	MPO: Y			•		ć	¢	9	•	•
Fund Taking Care Of System			AC-State: 2,711 State: 690 Local: 0 Const	Construction:	>	•	-	3,183	•	9
Sec Cat: Thin Lift Overlay	Award	2013		FFOS:	0	0	0	0	0	0
	Date:		Estimate Total: 3,401	Payments:	0	0	0	0	0	0

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2011-2015 Highway and Bridge Construction Schedule

7/2010- 7/2011- 7/2012- 7/2013- 7/2014-6/2011 6/2012 6/2013 6/2014 6/2015 STATE FISCAL YEAR PROJECT BUDGETING Prior Prog. Construction contingency applied to construction cost in the year the project is awarded.

Three percent project growth factor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5. No inflation is applied to the Funding From Other Sources (FFOS) or Payments.

Engineering includes PE costs, CE costs and R/W incidentals.

Engineering includes PE costs, CE costs and R/W incidentals.	costs and R/	W incidental	ds.			11101 F10g.	. 0/2011	7107/0	0/2013	0/2014	0.2013
County: Various	Preventat	tive maintena	Preventative maintenance on various bridges in urban District 4.		Engineering:	0	0	152	•	0	0
Route: Various					0	ı	ı		ı		•
Job No.: 4P2319					R/W:	0	0	0	0	0	0
Length: 0.00	MPO: Y										
Fund Taking Care Of System Cat:			AC-State: 2,197 State: 15 Local: Future Cost	15 Local: 0 Future Cost: 0	Construction:	0	•	2,060	•	•	0
Sec Cat: Preventative Maint	Award Date:	2012	Anticipated Fed Cat: S.T.P. Estimat	Estimate Total: 2,212	FFOS: Payments:	0 0	0 0	• •	0 0	• •	0 0
County: Various	Preventat	tive maintena	Preventative maintenance on various bridges in urban District 4.		Engineering:	0	196	•	0	0	0
Job No.: 4P2321					R/W:	0	•	0	0	0	0
Length: 0.00	MPO: Y		A C Choto: 1710 Choto: 496 I onal	96 I 0001.	Construction:	0	2,000	0	•	0	0
Cat: Taking Care Of System			1,/10 State.			•					
Sec Cat: Preventative Maint	Award Date:	Winter 11	Anticipated Fed Cat: S.T.P.	- - -	FFOS: Payments:	• •	• •		• •		• •
County: Various	On-call w	ork zone enf	Esumai On-call work zone enforcement in urban District 4.	Esumate 10tal: 2,190		•	;	•		•	٥
					Engmeering:	>	<u> </u>	•	•	>	•
Job No.: 4P2322					R/W:	0	0	0	0	0	0
Length: 0.00	MPO: Y										
Fund Safety			Fed: 173 State: 20 L	Local: 0	Construction:	0	180	•	•	0	0
Sec Cat: Safety	Award	N/A	Anticipated Fed Cat: Safety	ruture Cost: 0	FFOS:	0	0	0	0	0	0
	Date:			Estimate Total: 193	Payments:	0	0	0	0	0	0
County: Various	Pavement	t improvemer	Pavement improvements on various minor routes in urban District 4.		Engineering:	0	1	216	0	0	0
Route: Various						•	¢	•	•	•	٠
Length: 0.00	MPO: Y				M N	•	-	•	•	•	•
Fund Taking Care Of System			AC-State: 2,637 State: 670 Local:	70 Local: 0	Construction:	0	0	3,090	0	0	0
Sec Cat: Thin Lift Overlay	Award	2012	Anticipated Fed Cat: S.T.P.	ruture Cost: 0	FFOS:	0	0	0	0	0	0
•	Date:			Estimate Total: 3,307	Payments:	0	0	0	0	0	0

^{*} Subject to the approval of the Transportation Improvement Plan by the governing Metropolitan Planning Organization. Jun-24-2010

TMA

Jefferson City, MO 65102 Phone (573) 526-8058 Fax (573) 526-8052 2217 St. Marys Blvd. P.O. Box 270

2011-2015 Highway and Bridge Construction Schedule

Construction contingency applied to construction cost in the year the project is awarded. These necessity project growth factor commoninged annually is analied to right of way and	to constructi	on cost in the	e year the project is awarded.	Construction contingency applied to construction cost in the year the project is awarded. Three necessing project growth foctor commanded annually is analied to right of way and construction costs in program years 2-3-4 and 5	3 4 and 5	STATI	STATE FISCAL YEAR PROJECT BUDGETING	YEAR PRO	JECT BU	DGETING	7.
No inflation is applied to the Funding From Other Sources (FFOS) or Payments. Engineering includes PE costs, CE costs and R/W incidentals.	ng From Ot costs and R	her Sources (W incidental	(FFOS) or Payments.			Prior Prog.	7/2010- g. 6/2011	7/2011- 6/2012	7/2012- 6/2013	7/2013- 7 6/2014 (7/2014- 6/2015
County: Various	Pavemen	t improveme	s on various ramps	at various locations in urban District 4.	Enoineering.	_	231	-	•	•	•
Route: Various						•		>	>	•	>
Job No.: 4P2324					R/W:	0	0	0	0	0	0
Length: 0.00	MPO: Y				•						
Fund Taking Care Of System			AC-State:	2,565 State: 666 Local: 0	Construction:	0	3,000	•	0	0	0
Sec Cat: Thin Lift Overlay	Award Date:	Winter 11	Anticipated Fed Cat: S.T.P.	FUTURE	FFOS:	0	0	0	0	0	0
				Estimate Total: 3,231	Payments:	0	0	0	0	0	0
County: Various	Repair sl	ides at variou	Repair slides at various locations in urban District 4.		Fraineering.	•	•	81	•	U	
Route: Various					Luguico mg.	>	•	5	•	•	>
Job No.: 4P2330					R/W:	0	0	0	0	0	0
Length: 0.00	MPO: Y										
Fund Taking Care Of System			AC-State:	659 State: 195 Local: 0	Construction:	0	•	773	•	•	0
Cat.	Award			ruime Cost. 0	FFOS:	0	0	0	0	0	0
Sec Cat: Rehab And Reconst	Date:	2012	Anticipated Fed Cat: S.T.P.		ş	•	•	•	•	¢	
				Estimate Total: 854	Payments:	0	0	0	0	0	0
County: Various	Pavemen	t improveme	Pavement improvements on various major routes in ur	routes in urban District 4.	Enoineering:	•	•	620	•	0	_
Route: Various				DETTED		•	•		>	,	>
Job No.: 4P2331					R/W:	0	0	•	0	0	0
Length: 0.00	MPO: Y										
Fund Taking Care Of System			AC-State:	6,152 State: 1,678 Local: 0	Construction:	0	•	7,210	•	0	0
at:	Award Date:	Fall 11	Anticipated Fed Cat: N.H.S.	FUTURE	FFOS:	•	0	0	0	0	0
				Estimate Total: 7,830	Payments:	0	0	0	0	0	0
County: Various	Pavemen	t improveme	Pavement improvements on various major routes in ur	routes in urban District 4.	Engineering:	0	0	0	620	0	0
Route: Various				BETTER			•	•	•	<	•
Length: 0.00	MPO: Y			ROADS	 * 2	>	•	•	•	•	>
Fund Taking Care Of System			AC-State:	6,325 State: 1,721 Local: 0	Construction:	0	0	0	7,426	0	0
Cat: Sec Cat: Thin Lift Overlay	Award	2013	Anticipated Fed Cat: N.H.S.	Future Cost: 0	FFOS:	0	0	0	0	0	0
	Date.			Estimate Total: 8,046	Payments:	0	0	0	0	0	0

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Jefferson City, MO 65102 Phone (573) 526-8058 Fax (573) 526-8052 P.O. Box 270

STATE FISCAL YEAR PROJECT BUDGETING

2011-2015 Highway and Bridge Construction Schedule

Construction contingency applied to construction cost in the year the project is awarded.

Three percent project growth factor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5. No inflation is applied to the Funding From Other Sources (FFOS) or Payments.

In the perform project grown factor compounded annually is applied to the Funding From Other Sources (FFOS) or Payments. Engineering includes PE costs, CE costs and R/W incidentals.	ding From Other So E costs and R/W inci	And the project grown factor compounded annually is appared to right-orway and construction costs in program years 2, 3, 4, and 3. No inflation is applied to the Funding From Other Sources (FFOS) or Payments. Engineering includes PE costs, CE costs and R/W incidentals.	, 1, and 3.	Prior Prog.	7/2010- g. 6/2011	7/2011- 6/2012	7/2012- 7/ 6/2013 6	7/2013- 7/2014- 6/2014 6/2015	4 t
County: Various	Operation Gree Platte counties.	Operation Green Light CAD integration with KC Scout in Jackson, Cass, Clay and Platte counties. \$477,000 is from Special ITS Earmark ITS-0129(401).	Engineering:	0	0	0	0	0	0
٠:			R/W:	0	0	0	0	0	0
Length: 0.00	MPO: Y								
Fund Major Projects & Emerging Needs	rging Needs	AC-State: 534 State: 133 Local: 0 Future Cost: 0	Construction:	•	299	•	•	•	<u> </u>
Sec Cat: Systems Operations	Award N/A Date:	Anticipated Fed Cat: Earmark	FFOS: Payments:	• •	477	• •	0 0	0 0	0 0
County: Various	Motorist Assist	staff in District 4. These funds will b	Engineering:	•	•	•	•	•	-
Route: Various	the District Operations budget.	rations budget.	.a .a .a .a .a	·	•	,	,	•	,
Job No.: 4Q1947	ABO:		R/W:	0	0	0	0	0	0
Fund Major Projects & Emerging Needs	MFO. 1	Fed: 0 State: 1,695 Local: 0	Construction:	0	1,695	0	0	0	0
Sec Cat: Systems Operations	Award N/A	Future Cost: 0 Anticipated Fed Cat: State	FFOS:	0	0	0	0	0	0
	Car.	Estimate Total: 1,695	Payments:	0	0	0	0	0	0
County: Various Route: Various	ITS operations at various million funded by KDOT.	ITS operations at various locations in Jackson, Clay, and Platte counties. \$2.168 million funded by KDOT.	Engineering:	0	0	0	0	0	0
Job No.: 4Q1948			R/W:	0	0	0	0	0	0
Length: 0.00 Fund Maior Prof. 6, France	MPO: Y	AC-State: 2,955 State: 0Local: 2,168	Construction:	0	5,123	0	0	•	0
Cat: Major Frojects & Emerging needs			FFOS:	0	2,168	0	0	•	0
Sec Cat: Systems Operations	Date: N/A	Anticipated Fed Cat: S.T.P. Estimate Total: 5,123	Payments:	0	0	0	0	•	0
County: Various Route: Various	KC Scout ITS E I-635, Rte. 169 a	KC Scout ITS Expansion along various routes in various counties. Routes include I-29, I-635, Rte. 169 and Rte. 9 in Platte and Clay counties.	Engineering:	0	104	0	0	0	0
Job No.: 4Q1948B			R/W:	0	0	0	0	0	0
Length: 0.00 MPO: Y Fund Major Projects & Emerging Needs	MPO: Y rging Needs	AC-State: 735 State: 229 Local: 0	Construction:	0	860	0	0	•	0
Sec Cat: Systems Operations	Award Win	Winter 11 Anticipated Fed Cat: S.T.P.	FFOS:	0	0	0	0	•	0
	, care.	Estimate Total: 964	Payments:	0	0	0	0	0	0

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District 4

TMA

Jefferson City, MO 65102

Phone (573) 526-8058 Fax (573) 526-8052

6/2015

0

0

0

1,687

0

0

0

Construction:

Local: 0 Future Cost: 0

1,687

0 State:

Fed:

MPO: Y

Job No.: 4Q2239

Length: 0.00

Fund

Cat:

Major Projects & Emerging Needs

Anticipated Fed Cat: State

A/Z

Award Date:

Sec Cat: Systems Operations

R/W:

2011-2015 Highway and Bridge Construction Schedule

Construction contingency applied to construction cost in the year the project is awarded.

STATE FISCAL YEAR PROJECT BUDGETING 6/2014 7/2012-6/2013 0 0 0 _ 0 0 0 0 7/2011-6/2012 0 0 3,816 1,618 0 0 1,761 6/2011 1,035 0 0 0 0 0 0 901 Prior Prog. 0 0 0 0 0 R/W: R/W: FFOS: R/W: FFOS: Construction: Construction: Construction: Engineering: Payments: Engineering: Payments: Payments: Engineering: Engineering: Three percent project growth factor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5. No inflation is applied to the Funding From Other Sources (FFOS) or Payments. Local: 0 Future Cost: 0 0 Estimate Total: 3,816 Future Cost: 0 Estimate Total: 1,141 Estimate Total: 1,761 AC-State: 2,198 State: 0Local: 1,618 Future Cost: Motorist Assist operations and staff in District 4. These funds will be transferred to the District Operations budget. Motorist Assist operations and staff in District 4. These funds will be transferred to the District Operations budget. KC Scout ITS Expansion along various routes in various counties in the urban area. 885 State: 256 Local: ITS operations at various locations in Jackson, Clay, and Platte Counties. \$1.618 Oversight 1,761 0 State: AC-State: Anticipated Fed Cat: S.T.P. Anticipated Fed Cat: State Anticipated Fed Cat: S.T.P Fed: million funded by KDOT. Engineering includes PE costs, CE costs and R/W incidentals. Spring 11 N/A N/A MPO: Y Major Projects & Emerging Needs MPO: Y Major Projects & Emerging Needs MPO: Y Major Projects & Emerging Needs Award Award Date: Award Date: Date: Sec Cat: Systems Operations Sec Cat: Systems Operations Sec Cat: Systems Operations Job No.: 4Q1948C County: Various Various Various Various Various Job No.: 4Q1992 Various Various 4Q1993 Various Length: 0.00 Length: 0.00 Length: 0.00 Job No.: County: County: County: Route: Route: Route: Route: Fund Fund Fund Cat: Cat:

Jun-24-2010

TMA

Dollars in Thousands

0

0

0

Payments:

Estimate Total: 1,687

0

0

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2011-2015 Highway and Bridge Construction Schedule

	•	•					Phone (5	8508-975 (5)	rax (573) 526-8	750
Construction contingency applied to construction cost in the year the project is Three nercent project growth factor commoninged annually is applied to right-c	to construction	on cost in t led annuall	Construction contingency applied to construction cost in the year the project is awarded. Three nercent project growth factor communded annually is annied to right-of-way and construction costs in program years 2-3-4 and 5-	2 3 4 and 5	STATE]	STATE FISCAL YEAR PROJECT BUDGETING	EAR PRO	JECT BU	DGETING	75
No inflation is applied to the Funding From Other Sources (FFOS) or Payment Engineering includes PE costs, CE costs and R/W incidentals.	ling From Oth	her Source W incident	(FFOS) or Payments.		Prior Prog.	7/2010-	7/2011- 6/2012	7/2012- 6/2013	7/2013- 7 6/2014	7/2014- 6/2015
County: Various	ITS opera	ations at va	ITS operations at various locations in Jackson, Platte, and Clay Counties. \$1.659	Engineering:	_0	0	_	-	0	•
Route: Various	million fu	million funded by KDO1.		0)	,	,	•	•)
Job No.: 4Q2242				R/W:	0	0	0	0	0	0
Length: 0.00	MPO: Y									
Fund Major Projects & Emerging Needs Cat:	rging Needs		AC-State: 2,532 State: 0Local: 1,659	Construction:	0	0	0	4,191	•	0
Sec Cat: Systems Operations	Award Date:	N/A	Anticipated Fed Cat: S.T.P.	FFOS:	0	0	0	1,659	0	0
			Estimate Total: 4,191	Payments:	0	0	0	0	0	0
County: Various Route: Various	Motorist a District O	Motorist assist operations a District Operations budget.	Motorist assist operations and staff in District 4. These funds will be transferred to the District Operations budget.	Engineering:	0	0	0	0	0	0
Job No.: 4Q2268				R/W:	0	0	0	0	0	0
Length: 0.00	MPO: Y									
Fund Major Projects & Emerging Needs Cat:	rging Needs		Fed: 0 State: 1,755 Local: 0 Future Cost: 0	Construction:	0	0	0	0	1,755	0
Sec Cat: Systems Operations	Award Date:	N/A	Anticipated Fed Cat: State	FFOS:	0	0	0	0	0	0
			Estimate Total: 1,755	Payments:	0	0	0	0	0	0
County: Various Route: Various	ITS opera million fu	ITS operations at various loc million funded from KDOT.	ITS operations at various locations in Jackson, Platte, Clay and Cass Counties. \$1.710 million funded from KDOT.	Engineering:	0	0	0	0	0	0
Job No.: 4Q2269				R/W:	0	0	0	0	0	0
Length: 0.00	MPO: Y			i	,	,	,	,		
Fund Major Projects & Emerging Needs Cat:	rging Needs		AC-State: 2,629 State: 0Local: 1,710 Future Cost: 0	Construction:	0	0	0	0	4,339	•
Sec Cat: Systems Operations	Award Date:	2014	Anticipated Fed Cat: S.T.P.	FFOS:	>	•	•	•	1,710	-
			Estimate Total: 4,339	Payments:	0	0	0	0	0	0
County: Various Route: Various	ITS operation funds will be from KDOT.	ations at va I be transfe OT	ITS operations at various locations in Jackson, Platte, Clay and Cass counties. These funds will be transferred to the District Operations Budget. \$1.757 million funded from KDOT.	Engineering:	0	0	0	0	0	0
Job No.: 4Q2306				R/W:	0	0	0	0	0	0
Length: 0.00	MPO: Y				-	•	•	¢	¢	į
Fund Major Projects & Emerging Needs Cat:	rging Needs		AC-State: 2,916 State: 0Local: 1,757 Fiture Cost: 0	Construction:	D	•	•	•	•	4,0/3
Sec Cat: Systems Operations	Award Date:	N/A	Anticipated Fed Cat: S.T.P.	FFOS:	0	0	0	0	0	1,757
			Estimate Total: 4,673	Payments:	0	0	0	0	0	0

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Dollars in Thousands

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		•		_						
Construction contingency applied to construction cost in the year the project is awarded. There necessity and is a project is awarded.	o construct	ion cost in the	he year the project is awarded.	2 2 4 and E	STATE	STATE FISCAL YEAR PROJECT BUDGETING	EAR PRO	JECT BI	DGETIN	9
In the percent project grown factor compounded annuary is applied to figure No inflation is applied to the Funding From Other Sources (FFOS) or Payments Engineering includes PE costs, CE costs and R/W incidentals.	ng From Or costs and R	ther Sources (/W incidental	y is applied to right-of-way and construction costs in program years 2, 3, 4, and 3. (FFOS) or Payments. als.	. 2, 2, 4, anu 3.	Prior Prog.	7/2010-	7/2011- 6/2012	7/2012- 6/2013	7/2013- 6/2014	7/2014-6/2015
	Motorist	Assist operated to the Dist	Motorist Assist operations and staff in urban District 4. These funds will be transferred to the District Operations budget	Engineering:	0	0	0	0	0	0
Route: Various				į	¢	•	¢	¢	¢	
Job No.: 4Q230/ Length: 0.00	MPO: Y			K/W:	•	•	•	>	>	>
Fund Maior Projects & Emerging Needs	ring Needs		Fed: 0 State: 1,840 Local: 0	Construction:	0	0	0	0	0	1,840
Sec Cat: Systems Operations	Award	Z A	Future Cost: 0 Anticipated Fed Cat: State	FFOS:	•	0	0	•	•	0
	Date:		Estimate Total: 1,840	Payments:	0	0	0	0	0	0
County: Various	Resurfac	ing of various	Resurfacing of various minor routes in Platte and Clay Counties.	Engineering:	5.	190	0	0	0	•
Route: Various				0)		,	,	,)
Job No.: 4S2296				R/W:	0	0	0	0	0	0
Length: 0.00	MPO: Y									
Fund Taking Care Of System Cat:			AC-State: 2,308 State: 582 Local: 0	Construction:	0	2,700	0	•	0	0
Sec Cat: Low Type Resurfacing	Award Dote:	Fall 10	Anticipated Fed Cat: S.T.P.	FFOS:	0	0	0	•	0	0
	Date.		Estimate Total: 2,895	Payments:	0	0	0	0	0	0
County: Various	Pavemen	ıt improveme	Pavement improvements of various minor routes in Jackson and Cass Counties.	Fngipeering	13	50	U	0	U	
Route: Various					-	?	•	•	•	•
Job No.: 4S2297				R/W:	0	0	0	0	0	0
Length: 0.00	MPO: Y									
Fund Taking Care Of System			AC-State: 1,112 State: 284 Local: 0	Construction:	0	1,301	0	•	0	0
Cat:	Award	Fall 10	Future Cost: 0 Anticipated Fed Cat: S.T.P.	FFOS:	0	0	0	0	0	0
,	Date:		Estimate Total: 1,409	Payments:	0	0	0	0	0	0

Dollars in Thousands



2217 St. Marys Blvd. P.O. Box 270

Transportation Planning

Jefferson City, MO 65102 Phone (573) 526-8058 Fax (573) 526-8052

Construction contingency applied to construction cost in the year the project is awarded.

Three percent project growth factor compounded annually is applied to right-of-way and construction costs in progran No inflation is applied to the Funding From Other Sources (FFOS) or Payments.

Engineering includes PE costs, CE costs and R/W incidentals.

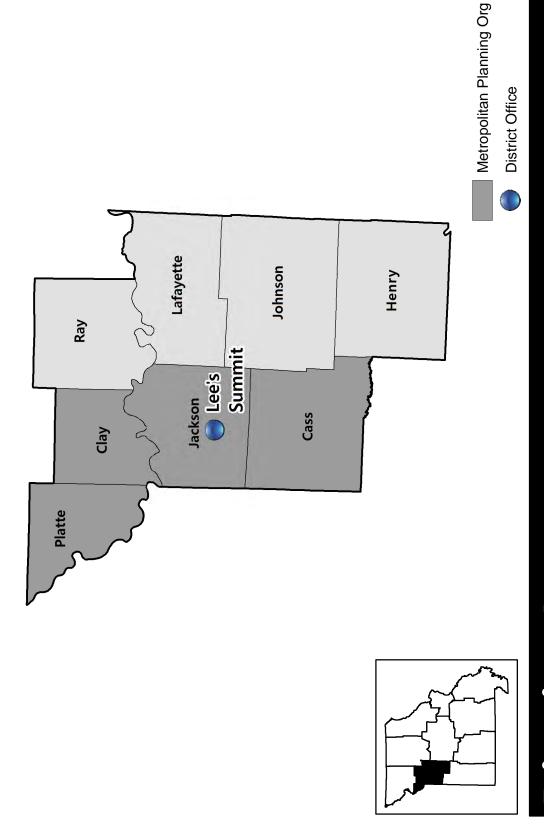
m yoors 2 2 4 and 5	ST.	ATE F	ISCAL Y	EAR PRC	STATE FISCAL YEAR PROJECT BUDGETING	DGETING	75
im years 4, 3, 4, and 3.			7/2010-	7/2011-	7/2012-	7/2013-	7/2014-
	Prior Prog.	rog.	6/2011	6/2012	6/2013	6/2014	6/2015
FFOS:	870	47,	47,169	4,841	1,659	1,710	1,757
Total R/W:	1,243		4,685	0	0	0	0
Total Construction:	0	147,	47,397	64,057	68,146	7,757	8,397
Paybacks:	0		0	0	0	0	0
Sub-Total:	1,243	,	152,082	64,057	68,146	7,757	8,397
Total Engineering:	7,457	18,	18,445	5,148	5,347	132	144
Grand Total:	8,700	170,	170,527	69,205	73,493	7,889	8,541

•	2011	2012	2013	2014	2015
State	34,490	12,513	12,516	1,959	2,069
AC-State	86,420	44,936	49,963	2,629	2,916
Local	31,496	4,841	1,659	1,710	1,757
Sub-total State	152,406	62,290	64,138	6,298	6,742

Federal		2011	2012	2013	2014	2015
	Sub-total Federal	18,121	6,915	9,355	1,591	1,799
	Grand Total	170,527	69,205	73,493	7,889	8,541
	Grand 10tal	170,011	607,60	13,493	600,/	0,341

Dollars in Thousands

PAYMENT PROJECTS



MoDOT's Kansas City Area District

Mid-America Regional Council

(Note: The Following MoDOT projects are located inside of the Kansas City Metropolitan planning area boundary)

2217 St. Marys Blvd.

Jefferson City, MO 65102 Phone (573) 526-8058 Fax (573) 526-8052

2011-2015 Highway and Bridge Construction Schedule

STATE FISCAL YEAR PROJECT BUDGETING 7/2010- 7/2011- 7/2012- 7/2013- 6/2011 6/2012 6/2013 Prior Prog. Construction contingency applied to construction cost in the year the project is awarded.

Three percent project growth factor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5. No inflation is applied to the Funding From Other Sources (FFOS) or Payments.

Engineering includes PE costs, CE costs and R/W incidentals.

No inflation is applied to the Funding From Other Sources (FFOS) or Payments Engineering includes PE costs, CE costs and R/W incidentals.	ng From Other Sources (a costs and R/W incidentals	FFOS) or Payments. i.		Prior Prog.	6/2011	6/2012	6/2013	6/2014	6/2015
County: Clay Route: MO 269	Payment to the city of Kansas City in SFY improvements to the existing corridor from	Payment to the city of Kansas City in SFY 2012 to assume ownership and to make improvements to the existing corridor from I-35 to Rte. 210. Amendment 3 new	Engineering:	95	0	0	0	0	0
• • •	major project. MPO: V	y Cafer Cooper	R/W:	0	0	0	•	•	0
Fund Amendment 3		Fed: 0 State: 20,000 Local: 0	Construction:	0	0	0	0	0	0
Cat: System Expansion	Award N/A	Anticipated Fed Cat: State	FFOS:	0	0	0	•	•	0
•	Date:	Estimate Total: 20,095	Payments:	0	0	20,000	0	0	0
County: Clay Route: MO 283	Payment to the city of Kansas City in SFY Corridor. SAFETEA-LU earmark \$400,0	Payment to the city of Kansas City in SFY 2011 for improvements to the North Oak Corridor. SAFETEA-LU earmark \$400,000.	Engineering:	0	0	0	0	0	0
			R/W:	0	0	0	0	0	0
Length: 2.23 Fund Taking Care Of System	MPO: Y	AC-State: 320 State: 80 Local: 0	Construction:	0	0	0	•	•	0
Cat: Systems Operations	Award N/A	Future Cost: 0 Anticipated Fed Cat: Earmark	FFOS:	400	0	0	0	0	0
•	Date:	Estimate Total: 400	Payments:	0	400	0	0	0	0
County: Clay	Payment to the city of Liberty in SFY 201 over L-35 at Hughes Road and Liberty Dri	Payment to the city of Liberty in SFY 2010 to construct Flintlock Road connection over I-35 at Hughes Road and Liberty Drive to 76th Street. Non-state project with	Engineering:	1,226	0	0	•	•	0
Foure: 13.33 Job No.: 411690	funds for plan completion, right of SAFETEA-LU earmarks up to \$19	funds for plan completion, right of way acquisition & construction cost. Two SAFETEA-LU earmarks up to \$19	R/W:	0	0	0	•	0	0
Length: 1.09 Fund	MPO: Y	Fed: 13.824 State: 3.456 Local: 0	Construction:	0	0	0	•	0	0
Cat: Major Projects & Emerging Needs	ing Needs	Future Cost:	FFOS:	0	0	0	0	0	0
Sec Cat: System Expansion	Award N/A Date:	Anticipated Fed Cat: Earmark Estimate Total: 18,506	Payments:	0	0	17,280	0	•	0
County: Jackson Route: MO 150	Payback from the Cost Share Program in acceleration of project 4P2251.	t Share Program in SFY 2014 to the city of Kansas City for the 4P2251.	Engineering:	0	0	0	0	0	0
Job No.: 4P2251Z			R/W:	0	0	0	•	•	0
Fund Major Projects & Emerging Needs	MPO: Y ing Needs	Fed: 0 State: 8,754 Local: 0	Construction:	0	0	0	•	0	0
Cat: System Expansion	Award N/A	Future Cost: 0 Anticipated Fed Cat: State	FFOS:	0	0	0	0	5,000	5,000
	Date:	Estimate Total: 8,754	Payments:	0	0	0	0	4,442	4,312

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Dollars in Thousands

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Jefferson City, MO 65102 Phone (573) 526-8058 Fax (573) 526-8052

6/2015

7/2010- 7/2011- 7/2012- 7/2013-6/2011 6/2012 6/2013 6/2014

2011-2015 Highway and Bridge Construction Schedule

STATE FISCAL YEAR PROJECT BUDGETING Prior Prog. Construction contingency applied to construction cost in the year the project is awarded.

Three percent project growth factor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5. No inflation is applied to the Funding From Other Sources (FFOS) or Payments.

Engineering includes PE costs, CE costs and R/W incidentals.

Engineering includes to costs, or costs and to 11 includings.	COSES Alle IV 11 IIICIGCIICAES							
County: Jackson	Payment to city of Raytown in SFY 2011	in SFY 2011 for access management study from I-435 to I-	Engineering.	4	-	0	•	0 0
Route: MO 350	470.		.999	,	•	,	,	
Job No.: 4P2250			R/W:	0	0	0	0	0 0
Length: 2.54	MPO: Y							
Fund Major Projects & Emerging Needs	ing Needs	AC-State: 640 State: 161 Local: 0 Future Cost: 0	Construction:	0	0	•	•	0 0
Sec Cat: System Expansion	Award N/A A	Anticipated Fed Cat: Earmark	FFOS:	0	0	0	0	
		Estimate Total: 806	Payments:	0	800	0	0	0 0
County: Jackson Route: IS 670	Payback to Kansas City in SFY 2015 for bridges.	SFY 2015 for the replacement of Wyandotte and Central	Engineering:	0	1	1	1	1 1
Job No.: 4P2316			R/W:	0	0	0	0	0 0
Length: 0.08 Fund Taking Care Of System	MPO: Y	Fed: 0 State: 7,505 Local: 0	Construction:	0	0	0	•	0 0
Cat: Taking Care Organia		Future Cost: 0	FFOS:	0	0	0	0	0 0
Sec Cal: Kenab And Keconst	Date: N/A A	Anneipared red Cat: State Estimate Total: 7,505	Payments:	0	0	0	0	0 7,500
County: Jackson	Payback to Blue Springs in Let by Blue Springs. MoDo	Payback to Blue Springs in SFY 2011 for intersection improvements at Colbern Road. Let by Blue Springs. MoDOT's share is the remainder of funds not expended in	Engineering:	10	w	0	0	0 0
٠:	project 4P1479 and HP Der 2006 Approps).	project 4P1479 and HP Demo ID MOL78/7-1(30 earmark totaling \$2,524,500 (from the 2006 Approps).	R/W:	0	0	0	0	0 0
Length: 0.51	MPO: Y	Fed: 2.516 State: 634 Local: 0	Construction:	0	0	0	•	0 0
Cat: Major Projects & Emerging Needs	ing Needs	Future Cost:	FFOS:	0	2,524	0	•	0 0
Sec Cat: System Expansion	Award N/A A Date:	Anticipated Fed Cat: Earmark Estimate Total: 3,160	Payments:	0	3,145	0	0	0 0
l	Payment to the Mid-America Regional (SmartPort ITS in Jackson County, SAF)	Payment to the Mid-America Regional Council (MARC) beginning in SFY 2007 for SmartPort ITS in Jackson County. SAFETEA-LU federal project authorized at \$4	Engineering:	0	0	0	0	0 0
Koute: various Job No.: 4Q1941	million. MoDOT's contribution toward limitation of the federal funds.	rtion toward this project is capped at the obligation ds.	R/W:	0	0	0	0	0 0
Length: 0.00 Fund	MPO: Y	Fed: 0 State: 1.738 Local: 0	Construction:	0	0	0	0	0 0
Cat: Major Projects & Emerging Needs			FFOS:	0	0	0	0	0 0
Sec Cat: Systems Operations	N/A	Anticipated Fed Cat: State Estimate Total: 3,600	Payments:	1,862	1,738	0	0	0 0

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TMA

Dollars in Thousands

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6/2015

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2011-2015 Highway and Bridge Construction Schedule

STATE FISCAL YEAR PROJECT BUDGETING 6/2014 7/2012-6/2013 0 0 _ 0 0 0 0 _ 0 0 0 0 7/2011-6/2012 0 0 0 0 0 0 1,375 0 814 6/2011 0 0 0 0 0 0 2,221 4 338 330 2,221 Prior Prog. 0 0 0 0 0 R/W: R/W: FFOS: R/W: R/W: Construction: Construction: Construction: Payments: Engineering: Payments: Payments: Construction: Payments: Engineering: Engineering: Engineering: Three percent project growth factor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5. Local: 0 Future Cost: 0 Future Cost: 0 Estimate Total: 388 814 Future Cost: 0 Estimate Total: 1,377 0 Estimate Total: 2,221 0 0 Future Cost: Payment to KDOT in SFY 2012 for bridge rehabilitation work done at the Missouri River crossing near Leavenworth, KS. Payment represents 50% of the cost of work Estimate Total: intersections of Marshall and Hampton Roads. Cost share project with Platte City. Payment to KDOT in SFY 2012 for bridge repairs. Project involves bridge K0941. Payback from the Cost Share Program in SFY 2011 to KCPL for acceleration of Local: Local: Local: Payment to City of Platte City in SFY 2011 for geometric improvements at the 1,377 2,221 385 814 0 State: 0 State: 0 State: 0 State: Anticipated Fed Cat: State MoDOT will pay 50% up to a maximum of \$385,100 Anticipated Fed Cat: State Anticipated Fed Cat: State Anticipated Fed Cat: State Construction contingency applied to construction cost in the year the project is awarded. Fed: Fed: Fed: Fed: No inflation is applied to the Funding From Other Sources (FFOS) or Payments. done by KDOT. Involves bridge K0941. Engineering includes PE costs, CE costs and R/W incidentals. 4P2148 and 4P2148B. X V A/Z N/A A/Z Statewide Interstate And Major Bridge MPO: Y Major Projects & Emerging Needs MPO: Y Major Projects & Emerging Needs MPO: Y Award Date: Award Date: Award Date: Award Date: Taking Care Of System Sec Cat: Rehab And Reconst Sec Cat: Rehab And Reconst Sec Cat: Preventative Maint Sec Cat: System Expansion Job No.: 4P2148Z **MO 45** 4P2015 **MO 92** Job No.: 4P1972 4P2313 **MO 92 MO 92 Platte** Platte Platte Platte Length: 36.92 Length: 0.18 Length: 0.60 Length: 0.10 County: Job No.: Job No.: County: County: County: Route: Route: Route: Route: Fund Fund Fund Fund Cat: Cat: Cat: Cat:

0

Dollars in Thousands

0

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3,759 6/2015 STATE FISCAL YEAR PROJECT BUDGETING 6/2014 0 0 3,759 7/2012-6/2013 0 0 4 _ 0 0 3,759 7/2011-6/2012 0 0 0 3,759 21 21 7/2010-6/2011 _ 3,759 28 25 650 625 65 65 Prior Prog. 0 0 0 0 188 5 61 R/W: R/W: FFOS: R/W: FFOS: Construction: Payments: Construction: Construction: Payments: Engineering: Engineering: Payments: Engineering: Three percent project growth factor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5. Estimate Total: 713 Future Cost: 0 Estimate Total: 90 uture Cost: 0 Estimate Total: 19,044 0 Future Cost: Payment beginning in SFY 2011 for 3M tape installation warranty. Urban District 4 share. Funding by operations funds. N O O southern city limits of Platte City. Cost share project with Platte City. MoDOT will pay 50% up to a maximum of \$775,000. Payment to Platte City in SFY 2011 for roadway improvements from Rte. 92 to the Payback beginning in SFY 2008 for Safe and Sound bridges for urban District 4. Local Local: Local: 18,795 90 208 0 State: 0 State: 0 State: Anticipated Fed Cat: State Anticipated Fed Cat: State Anticipated Fed Cat: State Construction contingency applied to construction cost in the year the project is awarded. Funding for right of way in 2009 from contractor. Fed: Fed: Fed: No inflation is applied to the Funding From Other Sources (FFOS) or Payments. Engineering includes PE costs, CE costs and R/W incidentals. N/A N/A N/A MPO: Y Major Projects & Emerging Needs MPO: Y MPO: Y Award Date: Award Award Date: Date: Taking Care Of System Taking Care Of System Sec Cat: Systems Operations Sec Cat: Rehab And Reconst Sec Cat: System Expansion **5B0800S** Job No.: 4P0145B Various Various Various Various Job No.: 4S1951 RIN County: Platte Length: 1.19 Length: 0.00 Length: 0.00 Job No.: County: County: Route: Route: Route: Fund Fund Fund Cat: Cat:

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Transportation Planning

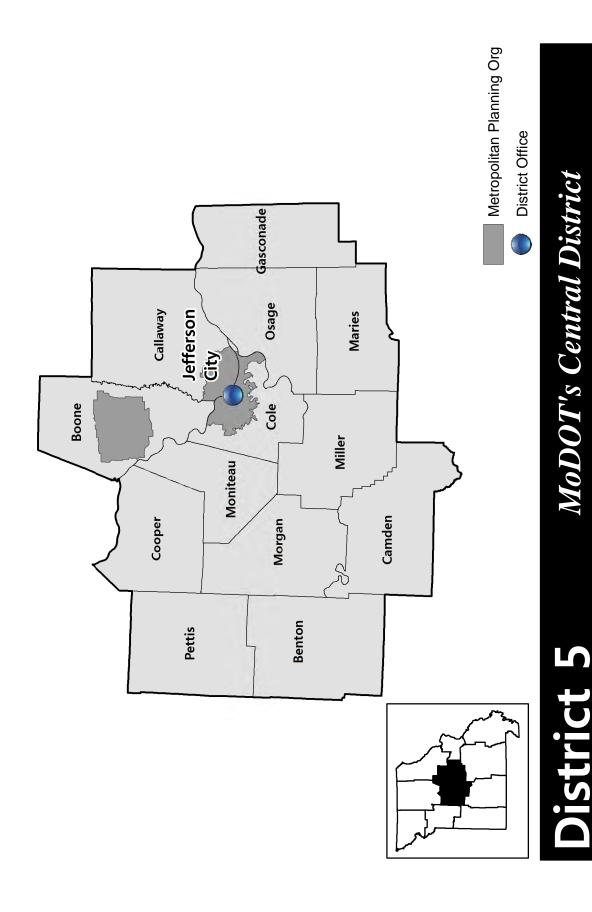
Jefferson City, MO 65102 Phone (573) 526-8058 Fax (573) 526-8052

STATE FISCAL YEAR PROJECT BUDGETING	. 7/2010- 7/2011- 7/2012- 7/2013- 7/2014-	Prior Prog. 6/2011 6/2012 6/2013 6/2014 6/2015
Construction contingency applied to construction cost in the year the project is awarded. These necessary ancient green, forter common and annually is analised to right of way and construction costs in program ways 2.3.4 and 5.	I mee percent project grown access compounded administry appried to right construction costs in program years 2, 5, 7, and 2. No inflation is supplied to the Funding From Other Sources (FEOS) or Payments	Engineering includes PE costs, CE costs and R/W incidentals.

T/2010- 7/2011- 7/2012- 7/2013- 7/2 Prior Prog. 6/2011 6/2012 6/2013 6/2014 6 461 5,798 21 4 5,000 0 0 0 0 0 2,050 13,083 43,249 3,763 8,201 1 1,344 113 2 13,229 43,251 3,764 8,202 1	A buo 1 2 1 and 5	SL	STATE FISCAL YEAR PROJECT BUDGETING	YEAR PRO	JECT BU	DGETING	7 1
Prior Prog. 6/2011 6/2012 6/2013 6/2014 6 461 5,798 21 4 5,000 61 33 0 0 0 0 0 0 0 0 2,050 13,083 43,249 3,763 8,201 1 1,344 113 2 1 1 1 3,455 13,229 43,251 3,764 8,202 1	am years 2, 3, 4, and 3.		7/2010-	7/2011-	7/2012-	7/2013-	7/2014-
461 5,798 21 4 5,000 61 33 0 0 0 0 0 0 0 0 2,050 13,083 43,249 3,763 8,201 1 2,111 13,116 43,249 3,763 8,201 1 1,344 113 2 1 1 1 3,455 13,229 43,251 3,764 8,202 1		Prior P		6/2012	6/2013	6/2014	6/2015
61 33 0 0 0 0 0 0 0 0 2,050 13,083 43,249 3,763 8,201 2,111 13,116 43,249 3,763 8,201 1,344 113 2 1 1 3,455 13,229 43,251 3,764 8,202	FFOS:	461	5,798	21	4	5,000	5,000
0 0 0 0 0 0 2,050 13,083 43,249 3,763 8,201 2,111 13,116 43,249 3,763 8,201 1,344 113 2 1 1 3,455 13,229 43,251 3,764 8,202	Total R/W:	19	33	0	0	0	0
2,050 13,083 43,249 3,763 8,201 2,111 13,116 43,249 3,763 8,201 1,344 113 2 1 1 3,455 13,229 43,251 3,764 8,202	Total Construction:	0	0	0	0	•	0
2,111 13,116 43,249 3,763 8,201 1,344 113 2 1 1 3,455 13,229 43,251 3,764 8,202	Paybacks:	2,050	13,083	43,249	3,763	8,201	15,571
1,344 113 2 1 1 1 1 1 3,455 13,229 43,251 3,764 8,202	Sub-Total:	2,111	13,116	43,249	3,763	8,201	15,571
3,455 13,229 43,251 3,764 8,202	Total Engineering:	1,344	113	2	1	1	1
	Grand Total:	3,455	13,229	43,251	3,764	8,202	15,572

-	2011	2012	2013	2014	2015
State	9,753	29,427	3,764	8,202	15,572
AC-State	096	0	0	0	0
Local	0	0	0	0	0
Sub-total State	10,713	29,427	3,764	8,202	15,572

2015	0	15,572
2014	0	8,202
2013	0	3,764
2012	13,824	43,251
2011	2,516	13,229
	Sub-total Federal	Grand Total
Federal		



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6/2015 STATE FISCAL YEAR PROJECT BUDGETING 6/2014 0 0 0 7/2012-6/2013 0 0 0 0 0 0 _ 0 0 0 0 0 7/2011-6/2012 5,609 0 0 0 0 0 2,177 0 150 61 801 392 6/2011 0 0 0 0 0 0 0 0 0 0 120 35 105 1,490 Prior Prog. 0 0 0 0 0 31 82 100 27 R/W: R/W: FFOS: R/W: R/W: Construction: Payments: Engineering: Payments: Construction: Payments: Construction: Payments: Construction: Engineering: Engineering: Engineering: Three percent project growth factor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5. No inflation is applied to the Funding From Other Sources (FFOS) or Payments. 0 894 0 Estimate Total: 2,356 Estimate Total: 6,238 Estimate Total: 1,695 Future Cost: 1,372 Local: Future Cost: Pavement improvements on existing lanes from 3 miles north of Lincoln, south to the Future Cost: Future Cost: 321 Local: 471 Local: 180 Local: Estimate Total: DA DA Bridge improvements over Osage River south of Warsaw. Project involves bridge Osage River Bridge in Warsaw. Project is adjacent to new two-lane construction Bridge improvements over Truman Lake. Project involves bridge A3464. 1,858 State: State: 683 State: State: Pavement improvements from 0.2 mile south of Rte. MM to Rte. AA. 1,274 4,784 AC-State: AC-State: AC-State: AC-State: Anticipated Fed Cat: N.H.S. Anticipated Fed Cat: N.H.S. Anticipated Fed Cat: N.H.S. Anticipated Fed Cat: S.T.P. Construction contingency applied to construction cost in the year the project is awarded. projects 5P0892 & 5P0892B. Engineering includes PE costs, CE costs and R/W incidentals. Fall 10 Fall 11 2012 2012 Statewide Interstate And Major Bridge Statewide Interstate And Major Bridge MPO: N MPO: N MPO: N MPO: N A3021. Award Award Date: Award Date: Award Date: Date: Taking Care Of System Taking Care Of System Sec Cat: Rehab And Reconst Sec Cat: Preventative Maint Sec Cat: Preventative Maint Sec Cat: Thin Lift Overlay 5P0960 Job No.: **5P0904** 5P0915 5P0903 County: Benton OS 65 Benton OS 65 Benton OS 65 Benton **MO 7** Length: 16.00 Length: 0.20 Length: 8.50 Length: 1.00 Job No.: Job No.: Job No.: County: County: County: Route: Route: Route: Route: Fund Fund Fund Fund Cat: Cat: Cat:

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6/2015 STATE FISCAL YEAR PROJECT BUDGETING 6/2014 0 0 0 0 7/2012-6/2013 0 0 0 0 0 0 _ 0 313 0 4,766 0 0 3 0 864 0 0 7/2011-6/2012 0 0 _ 0 0 0 0 0 0 1,197 0 2 0 87 34 6/2011 0 0 0 0 0 0 0 0 0 34 5 22 318 318 Prior Prog. 0 0 0 4 85 2 R/W: R/W: FFOS: R/W: R/W: Construction: Construction: Payments: Engineering: Payments: Construction: Payments: Construction: Payments: Engineering: Engineering: Engineering: Three percent project growth factor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5. 0 Future Cost: 0 Estimate Total: 1,327 Estimate Total: 5,232 0 Bridge painting on Rte. 124 and Rte. NN over Perche Creek in Boone County and on Rte. D over Richland Creek in Morgan County. Project involves bridges L0200, R0023, and A1866. Funded by GARVEE. Part of the Safe and Sound program. Estimate Total: 961 Future Cost: 0 Estimate Total: 340 Future Cost: 1,088 Local: Future Cost: 1,022 State: 263 Local: N O E O A Local: Local: Bridge improvements over Truman Reservoir 4.5 miles west of Rte. 65. Project involves bridge A3692. Bridge improvements over Truman Lake. Project involves bridge A3465 Pavement improvements from Rte. PP in Tightwad to Rte. 65 in Warsaw. 215 State: 340 State: 4,059 State: AC-State: 736 AC-State: Anticipated Fed Cat: Bridge Anticipated Fed Cat: N.H.S. 0 Anticipated Fed Cat: S.T.P Anticipated Fed Cat: State Construction contingency applied to construction cost in the year the project is awarded. Fed: Fed: No inflation is applied to the Funding From Other Sources (FFOS) or Payments. Engineering includes PE costs, CE costs and R/W incidentals. Winter 11 2013 2012 2013 Statewide Interstate And Major Bridge MPO: N MPO: N MPO: N Award Award Date: Award Date: Award Date: Date: Taking Care Of System Taking Care Of System Taking Care Of System Sec Cat: Rehab And Reconst Sec Cat: Preventative Maint Sec Cat: Preventative Maint Sec Cat: Thin Lift Overlay 5B0803C MO 124 Job No.: 5P0918 **5**S2180 5P2155 County: Benton MO 7 Benton **MO 7** Benton Boone RT T Length: 14.00 0.54 Length: 0.40 Length: 0.11 Job No.: Job No.: County: County: Job No.: Length: County: Route: Route: Route: Route: Fund Fund Fund Fund Cat: Cat: Cat:

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MoDOT

2011-2015 Highway and Bridge Construction Schedule

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6/2015

STATE FISCAL YEAR PROJECT BUDGETING 6/2014 0 0 0 7/2012-6/2013 0 0 0 0 0 0 0 0 0 0 0 7/2011-6/2012 0 0 0 0 0 0 4 639 6/2011 0 0 0 0 0 0 0 0 33 450 46 647 211 2,333 Prior Prog. 0 0 0 0 R/W: R/W: R/W: Construction: Construction: Construction: Payments: Engineering: Payments: Construction: Payments: Payments: Engineering: Engineering: Engineering: Three percent project growth factor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5. No inflation is applied to the Funding From Other Sources (FFOS) or Payments. 483 Future Cost: 0 Estimate Total: 693 Estimate Total: 2,549 Estimate Total: 705 0 0 91 Local: Future Cost: Pavement improvements on the southbound lanes from Silver Fork Creek to Rte. 763. Future Cost: Future Cost: BAD 550 Local: ШΔ Pavement improvements on the westbound lanes from the Callaway County line to I mile east of Lake of the Woods interchange. Estimate Total: Local: Local: State: State: 483 693 1,994 613 Pavement improvements from Howard County line to Rte. 63 Pavement improvements from Rte. 63 to Rte. CC in Centralia 0 State: 0 State: AC-State: AC-State: Anticipated Fed Cat: N.H.S. Anticipated Fed Cat: State Anticipated Fed Cat: State Construction contingency applied to construction cost in the year the project is awarded. Anticipated Fed Cat: I/M Fed: Fed: Ingineering includes PE costs, CE costs and R/W incidentals. Fall 10 Fall 10 Fall 10 2012 Statewide Interstate And Major Bridge MPO: N MPO: Y MPO: Y Award Date: Award Date: Award Award Taking Care Of System Taking Care Of System Sec Cat: Low Type Resurfacing Taking Care Of System Sec Cat: Low Type Resurfacing Sec Cat: Rehab And Reconst Sec Cat: Rehab And Reconst Job No.: **5L1100C 5L1100D** 512164B MO 124 MO 124 5P2191 Boone **NS** 63 Boone County: Boone Boone IS 70 Length: 13.81 Length: **6.90** Length: 9.62 Length: 4.74 Job No.: Job No.: Job No.: County: County: County: Route: Route: Route: Route: Fund Fund Fund Fund Cat: Cat: Cat:

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STATE FISCAL YEAR PROJECT BUDGETING

Construction contingency applied to construction cost in the year the project is awarded.

Three percent project growth factor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5. No inflation is applied to the Funding From Other Sources (FFOS) or Payments.

Three percent project growth facto	r compounde	d annually is	Three percent project growth factor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5,	m vears 2, 3, 4, and		SIAIE FISCAL		AK FRO	JECT BU	1≥	
No inflation is applied to the Funding From Other Sources (FFOS) or Payments. Engineering includes PE costs, CE costs and R/W incidentals.	ng From Othe	er Sources (F) V incidentals.	(FOS) or Payments.			7 Prior Prog.	7/2010- 7 6/2011	7/2011- 6/2012	7/2012- 6/2013	7/2013- 7/2 6/2014 6/2	7/2014- 6/2015
	Pavement to 0.1 mile	Pavement improvements on the west of 1. Charles Road.	Pavement improvements on the westbound lanes from 0.1 mile east of St. Charles Road to 0.1 mile west of St. Charles Road.		Engineering:	5	40	40	73	0	0
Route: IS 70			RFT	TR							
Job No.: 512192 I enoth: 0.20	MPO: V		RON	DS	R/W:	0	•	•	0	•	0
Fund 6.4.		,	AC-State: 936 State: 194 Local:	0	Construction:	0	0	0	716	0	0
Cat: Statewide interstate And Major Bridge Sec Cat: Rohah And Recent	Major Bridg Award	3013		Cost: 0	FFOS:	0	0	0	0	•	0
	Date:		Estimate Total: 1,135		Payments:		0	0	0	0	0
County: Boone Route: IS 70	Slide repai Exit) to 0.1	ir adjacent to mile west of	Slide repair adjacent to the eastbound and westbound lanes from Rte. BB (Rocheport Exit) to 0.1 mile west of Rtes. O and J.		Engineering:	. v	108	0	0	0	0
٠:					R/W:	0	0	•	0	0	0
Length: 0.20	MPO: N										
Fund Statewide Interstate And Major Bridge	Major Bridg	9,	AC-State: 889 State: 143 Local:	0 0	Construction:	0	924	•	0	0	0
Sec Cat: Systems Operations	Award	Winter 11	Anticipated Fed Cat: I/M	0st: 0	FFOS:	0	0	0	0	0	0
	Date:		Estimate Total: 1,037		Payments:	0	•	•	0	0	0
County: Boone Route: MO 740	Construct Drive to R	additional lar te. TT (Broad	Construct additional lanes to reduce congestion and improve safety from Bernadette Drive to Rte. TT (Broadway) in Columbia. Relates to Job No. 580842B & 580842C.		Engineering: 2	240	100	100	816	0	0
Job No.: 5S0842	Cost Share	e project with	Cost Snare project with the city of Columbia.		R/W:	0	0	206	29	0	0
Length: 0.90	MPO: Y			i	-		(!	4	
Fund Major Projects & Emerging Needs Cat:	ing Needs		AC-State: 7,439 State: 696 Local: 3,691 Future Cost: 0		Construction:	0	•	•	10,537	•	<u> </u>
Sec Cat: System Expansion	Award Date:	2013	Anticipated Fed Cat: S.T.P.		FFOS:	0	0	200	9,995	•	0
			Estimate Total: 12,066		Payments:	0	0	0	0	0	0
County: Boone Route: MO 740	Construct NE to Berr	additional lar	Construct additional lanes to reduce congestion and improve safety from I-70 Drive NE to Bernadette Drive. Includes the I-70 interchange ramps. Relates to Job No.		Engineering:	0	100	25	ĸ	221	0
Job No.: 5S0842B Length: 1.30	MPO: V	220042C. CO	550042 & 550042C. Cost Share project with the City of Columbia.		R/W:	•	0	0	0	•	•
Fund Major Projects & Emerging Needs	ing Needs		AC-State: 2,429 State: 178 Local: 760		Construction:	0	0	0	0	3,016	0
Carr	Award		Future Cost: 0	ost: 0	FFOS:	0	0	0	0	2,760	0
Sec Cat: System Expansion	Date:	2014	Anticipated Fed Cat: S.T.P. Oversight		Payments:		•	•	•	•	_
			Estimate Total: 3,367		ymens.	<u> </u>	>	'n	٥	Þ	•

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Three region contingency applied t	Construction contingency applied to construction cost in the year the project is awarded. These negocial received footen commanded committed to right of new and construction each in recognition costs	ove 2 2 4 and E	STATE	FISCAL Y	STATE FISCAL YEAR PROJECT BUDGETING	ECT BUD	GETING	
No inflation is applied to the Funding From Other Sources (F) Engineering includes PE costs, CE costs and R/W incidentals.	Three percent project grown factor compounded annually is applied to right-of-way and construction costs in program y No inflation is applied to the Funding From Other Sources (FFOS) or Payments. Engineering includes PE costs, CE costs and R/W incidentals.	cats 2, 3, 7, and 3.	Prior Prog.	7/2010- 6/2011	7/2011- 7, 6/2012 (7/2012- 7/ 6/2013 6	7/2013- 7/20 6/2014 6/2	7/2014-6/2015
County: Boone	Pavement improvements at the intersection of Brown Station Road.	Fnaineering	12	-	2	-	•	٦
Route: RTB		- Lugmoomig.	71	-	9	•	•	•
Job No.: 5S2165		R/W:	0	0	0	0	0	0
Length: 0.10	MPO; Y							
Fund Taking Care Of System	Fed: 0 State: 272 Local: 0	O Construction:	0	•	253	0	•	0
Sec Cat: Rehab And Reconst	Award Summer 11 Anticipated Fed Cat: State	FFOS:	0	0	0	0	0	0
	Estimate Total: 284	Payments:	0	0	0	0	0	0
County: Boone	Pavement improvements from Rte. 124 to 1-70.	Fnoineering	0	46	0	0	0	_
Route: RT E		Lugmoding.	•	ř	•	•	•	
Job No.: 5L1100B		R/W:	0	0	0	0	0	0
Length: 13.64	MPO: Y							
Fund Taking Care Of System	Fed: 0 State: 682 Local: 0	O Construction:	0	636	•	0	•	0
Sec Cot. I ow Type Desurfacing	d Eall 10 Anticipated Bad Cat. State	FFOS:	0	0	0	0	0	0
See car. Low 13pc resultating	no i pomedromic	Payments:	0	0	0	0	0	0
County: Callaway	Bridge improvements over Cedar Creek. Funded by GARVEE. Project involves	Engineering:	1	124	0	0	0	0
Route: US 63	oringe Costoo. Tare of the Sare and Sound program.							
Job No.: 5B0801H I enoth: 0.05	A COM	R/W:	0	0	•	0	0	0
Fund Telline O. C.	AC-State: 838 State: 266 Local:	Oonstruction:	0	086	0	0	0	0
Cat: Taking Care Of System	Future C		•	000				'
Sec Cat: Rehab And Reconst	Award Winter 11 Anticipated Fed Cat: Bridge S D U N	FFOS:	•	<u>98</u> 6	-	•	•	-
	Estimate Total: 1,105	Payments:	0	0	0	0	0	0
County: Callaway Route: IS 70	On-call preventive maintenance and pavement repair from Rte. YY (Williamsburg exit) to Rte. T in Foristell.	Engineering:	0	35	0	0	0	0
Job No.: 212163J		R/W:	0	•	•	0	0	0
Length: 42.44			•	6	4	6	6	•
Fund Statewide Interstate And Major Bridge	Major Bridge Fed: 0 State: 535 Local: 0	O Construction:	0	200	•	•	0	
Sec Cat: Preventative Maint	d Spring 11 Anticipated Fed Cat: State	FFOS:	0	0	0	0	0	0
		Payments:	0	0	0	0	0	0

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	•						C) Allows T	0000-000 (01	070 (C(C) VM	2500
Construction contingency applied to construction cost in the year the project Three nercent project growth factor compounded annually is annied to right	o constructi r compound	on cost in the	Construction contingency applied to construction cost in the year the project is awarded. Three nercent project growth factor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5,		STATE	STATE FISCAL YEAR PROJECT BUDGETING	EAR PRO	JECT BU	DGETIN	G
No inflation is applied to the Funding From Other Sources (FFOS) or Payments. Engineering includes PE costs, CE costs and R/W incidentals.	ng From Otl	her Sources (W incidental	(FFOS) or Payments.		Prior Prog.	7/2010- 6/2011	7/2011- 6/2012	7/2012- 6/2013	7/2013- 6/2014	7/2014- 6/2015
County: Callaway	Pavement in	t improveme ne	s on westbound lanes from 0.3 mile east of Rte. 54 to the Boone	Engineering:	1	1	150	0	0	0
Route: IS 70 Job No.: 512168B			ROADS	R/W:	•	0	0	•	0	0
Fund Statement Major Builder	MPO: N		AC-State: 1,432 State: 211 Local: 0	Construction:	•	0	1,492	•	0	0
Cat: Statewide Interstate And	Award	2012	Cost: 0	FFOS:	•	0	0	•	0	0
	Date:		Oversight Estimate Total: 1,644	Payments:	0	0	0	0	0	0
County: Callaway Route: MO 94	Bridge in involves b	nprovements oridge A0989	Bridge improvements on Rte. 94 over Auxvasse Creek. Funded by GARVEE. Project involves bridge A0989. Part of the Safe and Sound program.	Engineering:	1	62	0	0	0	0
				R/W:	0	0	0	0	•	0
Length: 0.05 Fund Taking Care Of System	MPO: N			Construction:	•	497	0	0	0	0
Cat: Sec Cat: Rehab And Reconst	Award	Winter 11	Future Cost: 0 Anticipated Fed Cat: Bridge	FFOS:	0	497	0	•	0	0
	Date.		Estimate Total: 560 Pay	Payments:	0	0	0	0	0	0
County: Callaway Route: RT Z	Pavement	t improveme	Pavement improvements from Bus. Rte. 54 in Fulton to I-70.	Engineering:	0	34	0	0	0	0
Job No.: 5L1100G				R/W:	•	0	0	0	0	0
Fund Taking Cone Of Section	MPO: N		Fed: 0 State: 493 Local: 0 Constr	Construction:	0	459	0	0	0	0
Cat: rawing care of system. See Cat: Low Tyne Resurfacing	Award	Fall 10	Future Cost: 0 Anticipated Fed Cat: State	FFOS:	0	0	0	0	0	0
	Date:		Estimate Total: 493	Payments:	0	0	0	0	0	0
County: Camden Route: MO 5	Bridge in involves b	nprovements oridge K0961	Bridge improvements and painting over Lake of the Ozarks (Hurricane Deck). Project involves bridge K0961. Major project made available by Amendment 3.	Engineering:		515	0	0	0	0
Job No.: 5P0905 Lenoth: 0.43	MPO.	offic	ar Safar Sooner	R/W:	0	0	0	0	0	0
Fund Amendment 3		-	0 (Construction:	0	6,918	0	0	0	0
Sec Cat: System Expansion	Award Date:	Winter 11	Future Cost: 0 Anticipated Fed Cat: N.H.S.	FFOS:	•	0	0	•	0	0
			Estimate Total: 7,434 Pay	Payments:	0	0	0	0	0	0

^{*} Subject to the approval of the Transportation Improvement Plan by the governing Metropolitan Planning Organization. Jun-24-2010

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6/2015 STATE FISCAL YEAR PROJECT BUDGETING 6/2014 0 0 0 7/2012-6/2013 0 0 0 0 0 0 0 _ 0 0 0 0 7/2011-6/2012 0 0 0 0 0 0 0 0 6/2011 0 0 0 0 0 0 0 430 1,041 36 492 86 1,222 31 8 Prior Prog. 0 0 0 125 0 2 R/W: R/W: FFOS: R/W: R/W: Construction: Construction: Payments: Engineering: Payments: Construction: Payments: Construction: Payments: Engineering: Engineering: Engineering: Three percent project growth factor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5. No inflation is applied to the Funding From Other Sources (FFOS) or Payments. Local: 0 Future Cost: 0 Local: 0 Future Cost: 0 Estimate Total: 468 528 Estimate Total: 1,308 Estimate Total: 1,317 Future Cost: 0 0 ROAD Future Cost: 93 Local: Estimate Total: Pavement improvements from Rte. 7, just south of Camdenton, to 0.7 mile south of Local: Laclede County including Rte. P. Project to be completed for relinquishment of Local: 125 1,308 State: 528 State: Pavement improvements from Rte. 5 to 3 miles north of Rte. T. 368 0 State: Pavement improvements from Rtc. 54 to Rtc. 7 in Richland 0 State: Intersection improvements at Rte. V and Lake Road 54-68. 997 AC-State: Anticipated Fed Cat: N.H.S. Anticipated Fed Cat: Safety Anticipated Fed Cat: State Anticipated Fed Cat: State Construction contingency applied to construction cost in the year the project is awarded. Fed: Fed: Fed: existing routes to Camden County. Engineering includes PE costs, CE costs and R/W incidentals. Summer 10 Winter 11 Winter 11 Fall 10 MPO: N MPO: N MPO: N Award Date: Award Date: Award Award Date: Date: Taking Care Of System Taking Care Of System Taking Care Of System Sec Cat: Low Type Resurfacing Sec Cat: Low Type Resurfacing Sec Cat: Thin Lift Overlay **5L1100E** 5L1100F County: Camden Camden Camden Camden Job No.: 5P0914 5P0932 MO 5 **MO 7 US 54** RT A Safety Sec Cat: Safety 10.54 Length: 26.14 0.34 Length: 8.80 Job No.: County: Length: Job No.: Length: Job No.: County: County: Route: Route: Route: Route: Fund Fund Fund Fund Cat: Cat: Cat:

Subject to the approval of the Transportation Improvement Plan by the governing Metropolitan Planning Organization. Section 4 - 7 Jun-24-2010

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6/2015 STATE FISCAL YEAR PROJECT BUDGETING 6/2014 0 0 0 7/2012-6/2013 0 0 0 0 0 3,848 0 0 _ 0 0 37 0 542 0 269 7/2011-6/2012 7,108 0 0 0 0 0 0 0 475 69 6,901 6/2011 _ 0 0 0 0 0 0 0 0 0 2 35 35 3,139 1,000 1,000 69 Prior Prog. 0 0 0 1,042 0 0 2 27 761 R/W: R/W: FFOS: R/W: R/W: Construction: Construction: Construction: Payments: Engineering: Payments: Construction: Payments: Payments: Engineering: Engineering: Engineering: Three percent project growth factor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5. Local: 0 Future Cost: 0 Estimate Total: 8,670 Estimate Total: 4,282 Estimate Total: 595 Future Cost: 0 : 4,139 Local: 0 Future Cost: 25,001 - 50,000 Estimate Total: 4,900 6,065 State: 627 Local: 936 123 Local: (Future Cost: 0 Scoping for an environmental impact statement and hardship right-of-way purchases from Missouri Blvd. to Eastland Drive in Jefferson City. Funding from the 2010 Pavement improvements on eastbound lanes from 0.1 mile west of Lisletown Road to ШΔ Local: Construct new interchange from south of Edgewood Drive to north of Rte. C 8/6 Jefferson City. Cost Share project with Jefferson City and Cole County. Bridge improvements over Osage River. Project involves bridge K0656. State: State: 462 0 State: Anticipated Fed Cat: Earmark 3,277 the concrete pavement just west of Big Meadows Road. AC-State: AC-State: Anticipated Fed Cat: Bridge Anticipated Fed Cat: N.H.S. Anticipated Fed Cat: S.T.P. Construction contingency applied to construction cost in the year the project is awarded. Fed: Fed: No inflation is applied to the Funding From Other Sources (FFOS) or Payments. Annual Federal Appropriation. Engineering includes PE costs, CE costs and R/W incidentals. Summer 11 2013 2013 Statewide Interstate And Major Bridge MPO: N MPO: Y Major Projects & Emerging Needs MPO: Y Major Projects & Emerging Needs Award Date: Award Date: Award Award Date: Date: Taking Care Of System Sec Cat: Rehab And Reconst Sec Cat: Preventative Maint Sec Cat: System Expansion Sec Cat: System Expansion **5P0820B** MO 179 Job No.: 5S0906 5P0969 **5**S0902 **US 20 US 20** RT B Cole Cole Cole County: Cole Length: 1.26 0.21 Length: 0.50 Length: 2.67 Job No.: Length: Job No.: Job No.: County: County: County: Route: Route: Route: Route: Fund Fund Fund Fund Cat: Cat: Cat:

Subject to the approval of the Transportation Improvement Plan by the governing Metropolitan Planning Organization. District 5 Section 4 - 8 Jun-24-2010

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6/2015 STATE FISCAL YEAR PROJECT BUDGETING 6/2014 0 0 0 7/2012-6/2013 0 0 0 0 0 0 0 0 _ 0 332 4.983 0 0 7/2011-6/2012 0 0 0 0 0 0 0 0 51 6/2011 0 0 0 0 0 0 0 0 0 28 250 28 250 22 46 636 Prior Prog. 0 0 0 0 10 R/W: R/W: FFOS: R/W: Construction: Construction: Construction: Construction: Payments: Engineering: Payments: Payments: Payments: Engineering: Engineering: Engineering: Three percent project growth factor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5. Estimate Total: 268 Future Cost: 0 Estimate Total: 268 Estimate Total: 682 Pavement improvements on eastbound lanes from 1.2 miles east of the Lamine River to Future Cost: 0 0 0 0 Estimate Total: 5,431 On-call preventive maintenance and pavement repair from Rte. F near Oak Grove to Future Cost: Future Cost: 646 Local: Oversight Local: Local: Local: Federal On-call preventive maintenance and pavement repair from Rte. K to Rte. YY (Williamsburg exit) in Callaway County. State: 268 **5**8 682 4,775 0 State: 0 State: 0 State: AC-State: Anticipated Fed Cat: State Anticipated Fed Cat: State Anticipated Fed Cat: State Construction contingency applied to construction cost in the year the project is awarded. Anticipated Fed Cat: I/M Fed: Pavement improvements from Rte. N to Rte. 19 Fed: Fed: No inflation is applied to the Funding From Other Sources (FFOS) or Payments. Rte. K in Cooper County. Engineering includes PE costs, CE costs and R/W incidentals. 0.4 mile west of Rte. 87 Winter 11 Spring 11 Spring 11 2013 Statewide Interstate And Major Bridge Statewide Interstate And Major Bridge Statewide Interstate And Major Bridge MPO: Y MPO: Y MPO: N MPO: N Award Date: Award Award Date: Award Date: Date: Taking Care Of System Sec Cat: Low Type Resurfacing Sec Cat: Rehab And Reconst Sec Cat: Preventative Maint Sec Cat: Preventative Maint Gasconade Job No.: 212163H MO 100 **5L1100I** County: Cooper 2121631 Cooper Cooper 512169 IS 70 IS 70 IS 70 Length: 61.76 Length: 71.41 Length: 12.00 Length: 13.60 Job No.: Job No.: County: Job No.: County: County: Route: Route: Route: Route: Fund Fund Fund Fund Cat: Cat: Cat:

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6/2015 STATE FISCAL YEAR PROJECT BUDGETING 6/2014 0 0 0 7/2012-6/2013 0 0 0 0 0 0 0 0 0 0 0 7/2011-6/2012 0 0 0 0 0 0 0 2,061 167 6/2011 0 0 0 0 0 0 10,676 4,000 0 82 374 23 195 129 916 1,027 Prior Prog. 0 0 0 125 R/W: R/W: FFOS: R/W: R/W: Construction: Construction: Construction: Payments: Engineering: Payments: Payments: Construction: Payments: Engineering: Engineering: Engineering: Three percent project growth factor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5. No inflation is applied to the Funding From Other Sources (FFOS) or Payments. 405 Future Cost: 0 Estimate Total: 218 0 Estimate Total: 12,619 0 Estimate Total: 2,484 AC-State: 7,246 State: 1,373 Local: 4,000 Future Cost: 0 0 0 Construct new four-lane roadway from the Lake of the Ozarks Community Bridge to Rte. 54. Funding by Economic Development Block Grant. Future Cost: Future Cost: Rock slide repair 0.5 mile north of the Gasconade River adjacent to the northbound lane. Bridge improvements over Saline Creek 3.2 miles north of Rte. 52 near Tuscumbia. Estimate Total: 600 Local: Local: Local: 218 402 State: Pavement improvements from Rte. 50 to Rte. 28 in Owensville 0 State: 0 State: 1,759 Anticipated Fed Cat: Bridge Anticipated Fed Cat: State Anticipated Fed Cat: State Anticipated Fed Cat: S.T.P. Construction contingency applied to construction cost in the year the project is awarded. Fed: Fed: Fed: Project involves bridge H0119. Ingineering includes PE costs, CE costs and R/W incidentals. Winter 11 Winter 11 Fall 10 2012 MPO: N MPO: N Major Projects & Emerging Needs Award Date: Award Date: Award Award Date: Date: Taking Care Of System Taking Care Of System Sec Cat: Low Type Resurfacing Taking Care Of System Sec Cat: Routine Maintenance Sec Cat: Rehab And Reconst Sec Cat: System Expansion County: Gasconade Job No.: **5L1100H** MO 19 5P0928 5P2204 **MO 17 5**S2179 Maries Miller **S** 83 Miller Length: 0.20 Length: 0.50 Length: 8.00 Length: 1.90 Job No.: Job No.: Job No.: County: County: County: Route: Route: Route: Route: Fund Fund Fund Fund Cat: Cat: Cat:

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Construction contingency applied to construction cost in the year the project is awarded.

2011-2015 Highway and Bridge Construction Schedule

2217 St. Marys Blvd.

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STATE FISCAL YEAR PROJECT BUDGETING

6/2015 6/2014 0 0 0 0 7/2012-6/2013 0 0 0 0 0 0 _ 0 0 0 0 0 7/2011-6/2012 3,970 0 0 0 0 0 0 _ 0 0 270 6/2011 2,171 0 0 0 0 0 1,740 0 0 0 0 130 1,790 30 121 5 Prior Prog. 0 0 0 0 0 0 0 0 6 75 18 5 R/W: R/W: FFOS: R/W: Construction: Payments: Engineering: Payments: Construction: Payments: Construction: Payments: Construction: Engineering: Engineering: Engineering: Three percent project growth factor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5. Martins including Rte. PP. Project to be completed for relinquishment of existing route to city of California, Moniteau and Cole Counties. 0 Estimate Total: 2,010 Estimate Total: 4,345 Estimate Total: 1,879 Estimate Total: 2,423 Future Cost: Future Cost: Future Cost: Future Cost: Pavement improvements from 1 mile west of Syracuse to the east city limit of Tipton. Pavement improvements on the eastbound lanes from Bus. 54 near Eldon east to the 390 Local: 883 Local: 374 Local: 466 Local: E O Pavement improvements from Rte. 87 in California to Kaylor Bridge Road at St. Pavement improvements from Rtc. 50 in Tipton to north of Rtc. 52 in Versailles. State: State: State: State: 1,487 1,530 1,856 3,387 AC-State: AC-State: AC-State: AC-State: Anticipated Fed Cat: N.H.S. Anticipated Fed Cat: N.H.S. Anticipated Fed Cat: N.H.S. Anticipated Fed Cat: N.H.S. No inflation is applied to the Funding From Other Sources (FFOS) or Payments. Engineering includes PE costs, CE costs and R/W incidentals. Summer 10 Fall 10 Fall 10 Fall 11 Cole County line. MPO: N MPO: N MPO: N Award Date: Award Date: Award Award Date: Date: Taking Care Of System Taking Care Of System Taking Care Of System Taking Care Of System Sec Cat: Rehab And Reconst Sec Cat: Rehab And Reconst Sec Cat: Thin Lift Overlay Sec Cat: Thin Lift Overlay Moniteau Moniteau Moniteau Job No.: 5P0962 5P2158 5P0912 MO 5 **NS 20** 5P0961 US 54 **US 20** County: Miller Length: 14.50 Length: 12.84 Length: 8.05 Length: 8.62 Job No.: Job No.: County: County: Job No.: County: Route: Route: Route: Route: Fund Fund Fund Fund Cat: Cat: Cat:

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2217 St. Marys Blvd.

Jefferson City, MO 65102

Phone (573) 526-8058 Fax (573) 526-8052

6/2015

6/2014

7/2012-6/2013 0

0

0

0

33,664

2,132

0

0

0

0

4,176

296

0

0

0

2

Engineering:

0

0

0

640

Construction:

0

157 Local:

State:

547

AC-State:

MPO: N

Job No.: 5P0951C **CRD 521**

Route:

Length: 0.50

Anticipated Fed Cat: S.T.P.

Spring 11

Award

Date:

Sec Cat: System Expansion

Amendment 3

Fund

Cat:

Future Cost:

STATE FISCAL YEAR PROJECT BUDGETING 7/2011-6/2012 0 0 0 0 0 469 27 6/2011 4,879 0 0 0 0 0 0 0 0 340 4,850 27 650Prior Prog. 0 1,150 0 0 187 15 R/W: R/W: FFOS: R/W: Construction: Construction: Payments: Construction: Payments: Engineering: Payments: Engineering: Engineering: Three percent project growth factor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5. No inflation is applied to the Funding From Other Sources (FFOS) or Payments. AC-State: 29,412 State: 12,353 Local: 0 Future Cost: 0 Estimate Total: 42,915 Estimate Total: 5,406 Grading, bridges, paving and right of way acquisition for four-lane roadway from Rte. Estimate Total: 4,541 Future Cost: State: 1,048 Local: Future Cost: 969 Local: FUTUR Replace low water crossing over the Maries River, 2.7 miles west of Rte. 63. This project provides stream mitigation for 5P0951B. Amendment 3 new major project. 63 junction to County Road 604 west of Linn. Amendment 3 new major project. DA PA Pavement improvements from 0.5 mile south of Rte. 50 to Rte. P in Freeburg. Pavement improvements from east of Rte. TT to 1 mile west of Syracuse. State: 3,557 AC-State: 4,171 AC-State: Anticipated Fed Cat: N.H.S. Anticipated Fed Cat: N.H.S. Anticipated Fed Cat: N.H.S. Construction contingency applied to construction cost in the year the project is awarded. Engineering includes PE costs, CE costs and R/W incidentals. Fall 10 2013 2013 MPO: N MPO: N Award Award Date: Award Date: Date: Taking Care Of System Taking Care Of System Sec Cat: Rehab And Reconst Sec Cat: System Expansion Sec Cat: Thin Lift Overlay Amendment 3 5P0951B County: Morgan Job No.: 5P0916 SP2157 **OS SO** OS 63 **US 20** Osage Osage Osage Length: 12.50 Length: 14.34 Length: **6.63** Job No.: County: Job No.: County: County: Route: Route: Route: Fund Fund Fund Cat: Cat:

Dollars in Thousands

0

0

0

Payments:

Estimate Total: 704

0

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6/2015

6/2014

0

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0

STATE FISCAL YEAR PROJECT BUDGETING 7/2012-6/2013 7/2011-6/2012 0 0 5,150 0 0 43 6/2011 1,580 0 0 1,993 0 0 0 0 113 4 Prior Prog. 0 0 0 0 0 5 25 R/W: R/W: R/W: Construction: Construction: Engineering: Payments: Payments: Construction: Payments: Engineering: Engineering: Engineering: Three percent project growth factor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5. No inflation is applied to the Funding From Other Sources (FFOS) or Payments. Estimate Total: 1,738 Future Cost: 0 Estimate Total: 5,195 Estimate Total: 2,160 0 Pavement improvements on southbound lanes from Rte. B in Sedalia to Rte. 52 north Pavement improvements on northbound lanes from the Rte. 52 north junction at the Benton County line to Rte. B in Sedalia. Future Cost: Future Cost: 343 Local: 431 Local: Local: State: State: Annual pavement improvements of various minor routes in District 5. Annual pavement improvements of various minor routes in District 5. 5,194 1,350 1,704 0 State: AC-State: AC-State: Anticipated Fed Cat: N.H.S. Anticipated Fed Cat: N.H.S. State Construction contingency applied to construction cost in the year the project is awarded. Fed: Anticipated Fed Cat: Engineering includes PE costs, CE costs and R/W incidentals. Fall 10 Fall 10 2012 junction. MPO: N MPO: N MPO: N Award Award Date: Award Date: Date: Taking Care Of System Taking Care Of System Taking Care Of System Sec Cat: Low Type Resurfacing Sec Cat: Rehab And Reconst Sec Cat: Rehab And Reconst Various Various Various Various **5L1200** Job No.: **5P0967** 5P0968 US 65 S 65 Pettis County: Pettis Length: 10.40 Length: 8.86 Length: 0.00 County: Job No.: County: Job No.: County: Route: Route: Route: Route: Fund Fund Fund Cat: Cat:

Jun-24-2010

Section 4 - 13

District 5

Dollars in Thousands

0

0

0

Payments:

Estimate Total: 5,351

0

_

0

0

0

5,305

0

0

0

Construction:

Local: 0 Future Cost: 0

5,350

0 State:

Fed:

Anticipated Fed Cat: State

2013

Award Date:

Sec Cat: Low Type Resurfacing

Taking Care Of System

5L1300

Job No.:

Length: 0.00

Fund

Cat:

R/W:

0

0

43

0

0

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STATE FISCAL YEAR PROJECT BUDGETING 7/2010- 7/2011- 7/2012- 7/2013-6/2011 6/2012 6/2013 6/2014 Prior Prog. Construction contingency applied to construction cost in the year the project is awarded. Three percent project growth factor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5. No inflation is applied to the Funding From Other Sources (FFOS) or Payments. Engineering includes PE costs, CE costs and R/W incidentals.

No inflation is applied to the Funding From Other Sources (FFOS) or Payments Engineering includes PE costs, CE costs and R/W incidentals.	ng From Other costs and R/W	r Sources (F incidentals	(FFOS) or Payments. Is.		Prior Prog.	og. 6/2011	6/2012	6/2013	6/2014	6/2015
County: Various	Annual pave	ement impr	Annual pavement improvements of various minor routes in District 5.	Engineering:		1	-	-	43	•
Route: Various				0	1	ı	ı	ı	!	ı
Job No.: 5L1400				R/W:	0	0	0	0	0	0
Length: 0.00	MPO: N									
Fund Taking Care Of System Cat:			Fed: 0 State: 5,510 Local: 0 Future Cost: 0	Constr	0	•	•	•	5,464	•
Sec Cat: Low Type Resurfacing	Award Date:	2014	Anticipated Fed Cat: State	FFOS:	•	0 0	0 0	0 0	• •	0
			Estimate Total: 5,511						0	0
	Annual pav	ement impr	Annual pavement improvements of various minor routes in District 5.	 Engineering:	0	1	-	1	1	382
Route: Various				i		•	,	ć	¢	C
Job No.: SLISOO	2002			R/W:	-	•	•	•	•	-
Lengin: 0.00	MPO: N		-	Construction	•	•	•	•	•	5.628
Fund Taking Care Of System Cat:			Fed: 0 State: 6,014 Local: 0 Future Cost: 0	nemo				,		5
Sec Cat: Low Type Resurfacing	Award Date:	2015	Anticipated Fed Cat: State	FFOS:	0	•	0	•	•	•
	Date.		Estimate Total: 6,014	Payments:	0	0	0	0	0	0
	On-call wor	k zone enfo	On-call work zone enforcement at various locations in District 5.	Engineering:	1	0	0	0	0	0
Route: Various Job No.: 500010				R/W:	0	•	0	0	0	0
Length: 0.00	MPO: N									
Fund Safety			Fed: 0 State: 10 Local: 0	O Construction:	10	10	•	•	0	0
Sec Cat: Safetv	_	2011	Future Cost: Varie Anticipated Fed Cat: State	FFOS:	0	0	0	0	0	0
	Date:		Estimate Total: 21	Payments:	0	0	0	0	0	0

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Transportation Planning

Jefferson City, MO 65102 Phone (573) 526-8058 Fax (573) 526-8052

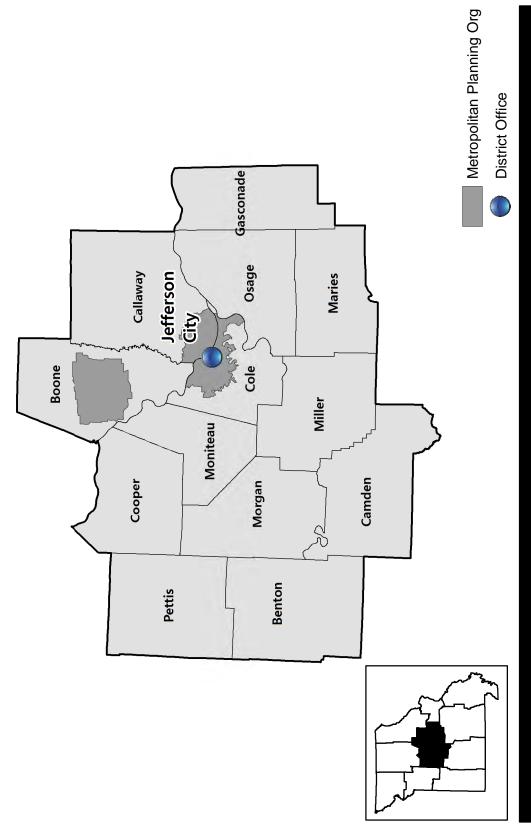
CHITACHIA ECAL ARA DO DE CALLES	STATE FISCAL TEAR PROJECT BUDGETING	C10C/E C10C/E 110C/E 010C/E	-C107// -7107// -1107// -0107//		FFIOT FFOG. 0/2011 0/2012 0/2013 0/2014
Construction contingency applied to construction cost in the year the project is awarded.	Three nervent project growth factor compounded ennuelly is emplied to right of way and construction costs in progrem years 2 3 4 and 5	Thirty percent project growth ractor compounded annually is applicated that and constitution costs in program years 2, 3, 4, and 3.	No inflation is annied to the Funding From Other Sources (FFOS) or Payments.)	Engineering includes PE costs, CE costs and R/W incidentals.

Jone 1 2 1 and 5	VLS	STATE FISCAL YEAR PROJECT BUDGETING	YEAR PRC	JECT BU	DGETING	7 5
1 am years 2, 3, 4, amu 3.		7/2010-	7/2010- 7/2011-	7/2012-	7/2013-	7/2014-
	Prior Prog.	rog. 6/2011	6/2012	6/2013	6/2014	6/2015
FFOS:	0	6,830	7,101	9,995	2,760	0
Total R/W:	125	6,838	206	29	0	0
Total Construction:	10	46,521	30,457	69,662	8,480	5,628
Paybacks:	0	0	0	0	0	0
Sub-Total:	135	53,359	30,663	69,729	8,480	5,628
Total Engineering:	4,411	8,328	2,708	4,380	265	382
Grand Total:	4,546	61,687	33,371	74,109	8,745	6,010

0-total Federal 99/ 1,739 4,013 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1.00 H - 01 L - 02 L -	2011	2012	2013	2014	2015
	Grand Total	166	33.371	74,013	8.745	6.010

Dollars in Thousands

PAYMENT PROJECTS



MoDOT's Central District

(573) 526-8058 Fax (573) 526-8052 Jefferson City, MO 65102

2011-2015 Highway and Bridge Construction Schedule

0 6/2015 STATE FISCAL YEAR PROJECT BUDGETING 6/2014 0 0 0 7/2012-6/2013 0 0 0 0 0 _ 0 0 0 0 981 981 7/2011-6/2012 0 0 0 0 0 0 0 0 6/2011 0 0 0 0 0 1,252 62 67 971 971 Prior Prog. 0 0 0 0 0 0 0 R/W: R/W: FFOS: R/W: R/W: Construction: Construction: Construction: Construction: Payments: Engineering: Payments: Payments: Payments: Engineering: Engineering: Engineering: Three percent project growth factor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5. Local: 0 Future Cost: 0 7 0 Payment to city of Columbia in SFY 2011 for capacity improvements from Big Bear Boulevard to north of Brown School Road in Columbia. Refund to city of Columbia for Estimate Total: 1,252 Future Cost: 0 971 0 Estimate Total: 981 Payment to city of Columbia in SFY 2011 for capacity and safety improvements from Rte. 740 (Stadium Blvd.) to Knipp Drive. Relates to Job No. 5S0842 & 5S0842B. Payment to city of Columbia in SFY 2011 for construction of the interchange at Gans Road from the Cost Share Program. Refund to city of Columbia for advancement of Future Cost: Future Cost: Estimate Total: Estimate Total: 16 Local: Payback from the Cost Share Program to the city of Fulton in SFY 2013 for the acceleration of project 580927. Local: Local: 1,252 971 63 State: 981 0 State: 0 State: 0 State: AC-State: Anticipated Fed Cat: State Anticipated Fed Cat: S.T.P Anticipated Fed Cat: State Anticipated Fed Cat: State Construction contingency applied to construction cost in the year the project is awarded. Fed: Fed: Fed: No inflation is applied to the Funding From Other Sources (FFOS) or Payments. advancement of 5U0675. Engineering includes PE costs, CE costs and R/W incidentals. X/A N/A N/A N/A **SP0907** MPO: Y Major Projects & Emerging Needs MPO: Y Major Projects & Emerging Needs Major Projects & Emerging Needs Award Date: Award Date: Award Award Date: Date: CST BERNADETTE DR Taking Care Of System Sec Cat: Rehab And Reconst Sec Cat: System Expansion Sec Cat: System Expansion Sec Cat: System Expansion SU0675D Callaway Job No.: 5P0907Z 5S0842C 5S0927Z MO 763 OS 63 **BU 54** Boone Boone 0.01 Length: 0.58 Length: 3.49 Length: 0.12 County: Length: Job No.: Job No.: Job No.: County: County: County: Route: Route: Route: Route: Fund Fund Fund Fund Cat: Cat: Cat:

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6/2015

7/2013-6/2014

STATE FISCAL YEAR PROJECT BUDGETING 7/2012-6/2013 4,568 7/2011-6/2012 4,568 0 6/2011 7/2010-4,568 Prior Prog. 0 107 107 326 R/W: R/W: Construction: Construction: Engineering: Payments: Engineering: Three percent project growth factor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5. No inflation is applied to the Funding From Other Sources (FFOS) or Payments. Local: 0 Future Cost: 0 uture Cost: 0 Estimate Total: 23,273 N O Payment beginning in SFY 2011 for 3M tape installation warranty. District 5 share. Funding by operations funds. Local: Payback beginning in SFY 2008 for Safe and Sound bridges in District 5. 22,840 207 0 State: Fed: 0 State: Anticipated Fed Cat: State Construction contingency applied to construction cost in the year the project is awarded. Fed: Ingineering includes PE costs, CE costs and R/W incidentals. N/A MPO: Y MPO: N Award Date: Taking Care Of System Sec Cat: Rehab And Reconst Job No.: 5B0800T County: Various Various Various County: Various Job No.: 5P0145 Length: 0.00 Length: 0.00 Route: Route: Fund Fund

4,568

4,568

0

0

19

79

109

Payments:

Estimate Total: 207

Anticipated Fed Cat: State

N/A

Award

Taking Care Of System

Cat:

Date:

Sec Cat: Systems Operations

19

79

109

FFOS:

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Transportation Planning

Jefferson City, MO 65102 Phone (573) 526-8058 Fax (573) 526-8052

STATE FISCAL YEAR PROJECT BUDGETING	7/2010- 7/2011- 7/2012- 7/2013- 7/2014 Prior Prog. 6/2011 6/2012 6/2013 6/2014 6/2015	0 000 + 01 01++ 10+
Construction contingency applied to construction cost in the year the project is awarded. Three never project growth forder commented controlly is earlied to right of way and construction costs in progress where 2, 3, 4, and 5.	No inflation is applied to the Funding From Other Sources (FFOS) or Payments. Engineering includes PE costs, CE costs and R/W incidentals.	V Cut

m yours 2 3 4 and 5	ST	ATE FISCAI	STATE FISCAL YEAR PROJECT BUDGETING	JECT BU	DGETING	75
am years 4, 3, 4, amu 3.		7/2010-		7/2011- 7/2012-	7/2013-	7/2014-
	Prior Prog.	rog. 6/2011	1 6/2012	6/2013	6/2014	6/2015
FFOS:	107	1,159	62	1,000	0	0
Total R/W:	107	0	0	0	0	0
Total Construction:	0	0	0	0	0	•
Paybacks:	326	6,979	4,647	2,568	4,568	4,568
Sub-Total:	433	6,979	4,647	5,568	4,568	4,568
Total Engineering:	0	0	0	0	0	0
Grand Total:	433	6,979	4,647	2,568	4,568	4,568

	2011	2012	2013	2014	2015
State	6,916	4,647	5,568	4,568	4,568
AC-State	63	0	0	0	0
Local	0	0	0	0	0
Sub-total State	6,979	4,647	5,568	4,568	4,568

Federal	2011	2012	2013	2014	2015
Sub-total Federal	0	0	0	0	0
Grand Total	6,979	4,647	8,568	4,568	4,568



Project Count: 61

2011-2015 Highway and Bridge Construction Schedule

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Transportation Planning

Jefferson City, MO 65102 Phone (573) 526-8058 Fax (573) 526-8052

Construction contingency applied to construction cost in the year the project is awarded.

Three percent inflation compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, at No inflation is applied to the Funding From Other Sources (FFOS) or Payments.

Engineering includes PE costs, CE costs and R/W incidentals.

l and 5	STA	STATE FISCAL YEAR PROJECT BUDGETING	YEAR PRO	JECT BU	DGETING	7
4, and 5.		7/2010-	7/2011-	7/2012-	7/2013-	7/2014-
	Prior Prog.	.g. 6/2011	6/2012	6/2013	6/2014	6/2015
FFOS:	107	7,989	7,180	10,995	2,760	0
Total R/W:	232	6,838	206	29	0	0
Total Construction:	10	46,521	30,457	69,662	8,480	5,628
Paybacks:	326	6,979	4,647	2,568	4,568	4,568
Sub-Total:	268	60,338	35,310	75,297	13,048	10,196
Total Engineering:	4,411	8,328	2,708	4,380	265	382
Grand Total:	4,979	999,89	38,018	719,677	13,313	10,578

State 31,613 15,104 22,108 10,124 10, AC-State 32,056 20,219 49,865 2,429 Local 4,000 936 3,691 760 Sub-total State 67,669 36,259 75,664 13,313 10,		2011	2012	2013	2014	2015
32,056 20,219 49,865 2,429 4,000 936 3,691 760 67,669 36,259 75,664 13,313	State	31,613	15,104	22,108	10,124	10,578
4,000 936 3,691 760 67,669 36,259 75,664 13,313	AC-State	32,056	20,219	49,865	2,429	0
67,669 36,259 75,664 13,313	Local	4,000	936	3,691	160	0
	Sub-total State	62,669	36,259	75,664	13,313	10,578

Įg.	2011	2012	2013	2014	2015
Sub-total Federal	664	1,759	4,013	0	0
Grand Total	999'89	38,018	779,677	13,313	10,578



District 6

MoDOT's St. Louis Area District

East-West Gateway Council of Governments

(Note: The Following MoDOT projects are located inside of the East-West Gateway Council of Governments Metropolitan planning boundary)

2217 St. Marys Blvd.

Jefferson City, MO 65102 Phone (573) 526-8058 Fax (573) 526-8052

7/2010- 7/2011- 7/2012- 7/2013- 7/2014-

STATE FISCAL YEAR PROJECT BUDGETING Construction contingency applied to construction cost in the year the project is awarded.

Three percent project growth factor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5. No inflation is applied to the Funding From Other Sources (FFOS) or Payments.

No initiation is applied to the runding From Other Sources (FCOS) or rayments. Engineering includes PE costs, CE costs and R/W incidentals.	to the stand of th	s (FrOS) or rayments. als.			Prior Prog.	. 6/2011	6/2012	6/2013	6/2014	6/2015
County: Franklin Route: MO 100	Widen two lanes to five lanes from west Washington. Cost Share project with W		of High Street to west of Rte. 47 in ashington. Maximum cost share funds	Engineering:	610	385	09	577	0	0
٠:	\$4,398,769 in 2013. Washington is payin	Washington is paying \$6,041,451 for	ig \$6,041,451 for construction and right of way.	R/W:	0	1,875	0	0	0	0
Length: 1.41	MPO: Y				4			6	•	4
Fund Major Projects & Emerging Needs	ing Needs	AC-State: 3,5	AC-State: 3,507 State: 2,436 Local: 6,042	Construction:	0	•	•	880,6	•	0
Sec Cat: System Expansion	Award 2013	Anticipated Fed Cat: S.T.P.		FFOS:	0	1,875	0	8,566	•	0
			Estimate Total: 12,595	Payments:	0	0	0	0	0	0
County: Franklin Route: MO 100	Pavement improvements from Rte. KK Washington Heights Drive.		to west of High Street and west of Rte. 47 to	Engineering:	15	æ	63	0	0	0
٠	N OGW		ROADS	R/W:	0	•	0	0	•	0
Fund Taking Care Of System		AC-State:	744 State: 196 Local: 0	Construction:	0	0	872	0	0	0
Cat: Sec Cat: Preventative Maint	Award Fall 11	Anticipated Fed Cat: S.T.P.	Future Cost: 0	FFOS:	0	0	•	0	•	0
	Date:		Estimate Total: 955	Payments:	0	0	0	0	0	0
	Pavement improvements from Dubois C	nents from Dubois Creek to L-44 in Gray Summit	ray Summit.	Engineering:	105	∞	2	122	0	0
Koute: MO 100 Job No.: 6P2206			ROADS	R/W:	0	0	0	0	0	0
Fund Taking Cons Of Sustan	MPO: Y	AC-State:	1,578 State: 407 Local: 0	Construction:	0	0	0	1,853	•	0
Cat: Taking Cate Of System Sec Cat: Preventative Maint	Award 2013	Anticipated Fed Cat: S.T.P.	Future Cost: 0	FFOS:	0	0	0	0	0	•
	Date.		Estimate Total: 2,090	Payments:	0	0	0	0	0	0
County: Franklin Route: MO 185	Relocate South Oute Springfield Road. Co	Relocate South Outer Road, construct turn lanes and widening from 1-44 to Springfield Road. Cost Share project with Oak Grove. Maximum cost share funds \$1.256,406. Oak Grove will nay \$1.257,906 for construction and right of way.	lening from I-44 to Taximum cost share funds in and right of way.	Engineering:	100	102	•	•	•	0
Job No.: 6S2118 Length: 0.19	MPO: Y			R/W:	1,300	0	0	•	•	0
Fund Major Projects & Emerging Needs	ing Needs	AC-State:	684 State: 24 Local: 810	Construction:	0	1,416	0	0	0	0
Sec Cat: Safety	Award Summer 10	10 Anticipated Fed Cat: S.T.P.	Future Cost: 0	FFOS:	1,300	1,416	•	0	0	0
,	Date:		Estimate Total: 2,918	Payments:	0	0	0	0	0	0

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STATE FISCAL YEAR PROJECT BUDGETING 6/2014 7/2012-6/2013 0 _ 0 0 0 0 _ 0 0 0 0 0 7/2011-6/2012 0 3,103 0 1,570 _ 0 2,643 0 3,013 110 2,566 206 204 6/2011 0 0 0 0 0 0 0 0 0 180 2,550 75 2,500 2,500 162 286 286 Prior Prog. 0 0 0 0 0 15 0 599 592 20 R/W: R/W: FFOS: R/W: R/W: Construction: Construction: Construction: Payments: Engineering: Payments: Construction: Payments: Payments: Engineering: Engineering: Engineering: Three percent project growth factor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5. 0 Estimate Total: 6,149 Estimate Total: 3,315 Estimate Total: 3,029 Future Cost: 0 Estimate Total: 1,700 Future Cost: 0 AC-State: 223 State: 2,624 Local: 3,037 AC-State: 2,191 State: 546 Local: 558 Relocate north outer road and the signalization of Rte. 47 at the I-44 interchange in St. Clair. Cost Share project with St. Clair. Cost Share maximum \$2,294,270 in 2012. Relocate outer road from 0.2 mile east of Church Road to 0.14 mile east of Acid Mine Future Cost: Future Cost: State: 550 Local: ШΔ 345 Local: Road. Cost Share with the City of Sullivan. Maximum cost share funds \$2,476,000. Pavement improvements from south of Steutermann Road to the Missouri River Bridge. Oversight Bridge improvements at Rtc. 185 in Sullivan. Project involves bridge A2048R City of Sullivan will pay \$3,315,000 for Construction and Right of Way. State: 2,180 1,340 AC-State: AC-State: Anticipated Fed Cat: N.H.S. Anticipated Fed Cat: S.T.P. Anticipated Fed Cat: S.T.P Anticipated Fed Cat: S.T.P. Construction contingency applied to construction cost in the year the project is awarded. \$1,914,000 right of way donated by St. Clair. No inflation is applied to the Funding From Other Sources (FFOS) or Payments. Engineering includes PE costs, CE costs and R/W incidentals. Summer 10 Fall 11 2012 2012 MPO: Y MPO: Y MPO: Y Major Projects & Emerging Needs Major Projects & Emerging Needs Award Date: Award Date: Award Award Date: Date: Taking Care Of System Taking Care Of System Sec Cat: Rehab And Reconst Sec Cat: Systems Operations Sec Cat: Preventative Maint Sec Cat: System Expansion County: Franklin Franklin Franklin Franklin 6P2138 6P2286 6S2000 **MO 47 MO 47** Job No.: 612084 **OR 44** IS 44 Length: 1.76 0.42 Length: 0.64 Length: 0.80 Job No.: Job No.: Length: County: Job No.: County: County: Route: Route: Route: Route: Fund Fund Fund Fund Cat: Cat: Cat: Cat:

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Construction contingency applied to construction cost in the year the project is	o constructi	on cost in th	a year the project is awarded								
Conseruction containgency applied to construction cost in the year time project is awarded. Three percent project growth factor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5.	r compound	lon cost in the	e year the project is awar ueu: is applied to right-of-way and con	struction costs in program years 2	. 3. 4. and 5.	STATE	STATE FISCAL YEAR PROJECT BUDGETING	EAR PRO	JECT BU	DGETIN	ڻ
No inflation is applied to the Funding From Other Sources (FFOS) or Payment Engineering includes PE costs, CE costs and R/W incidentals.	ng From Ot costs and R	her Sources	(FFOS) or Payments. Is.			Prior Prog.	7/2010- 6/2011	7/2011- 6/2012	7/2012- 6/2013	7/2013- 6/2014	7/2014-6/2015
County: Franklin	Pavemen	t and ADA ii	rovements from	0.5 mile east of Rte. UU to Rte. 47 South in	Fnoineering.	096	74	-	٠	-	0
Route: US 50	Union.					2	ţ	•	•	•	
Job No.: 6P1948					R/W:	0	•	0	•	•	0
Length: 2.35	MPO: Y										
Fund Taking Care Of System			AC-State:	799 State: 210 Local: 0	Construction:	0	935	0	0	0	0
Sec Cat: Rehab And Reconst	Award	Fall 10	Anticipated Fed Cat: N.H.S.	Future Cost: 0	FFOS:	0	0	0	0	0	0
	Date.			Estimate Total: 1,269	Payments:	0	0	0	0	0	0
County: Franklin	Pavemen	t improveme	Pavement improvements from Denmark Road to I-44.		Engineering:	71	30	•	•	•	•
Route: US 50				DETTED	Lugmoding.	3	કે	•	>	•	>
Job No.: 6P2141				ROADS	R/W:	0	0	0	•	0	0
Length: 3.09	MPO: Y							•	c	c	•
Fund Taking Care Of System Cat:			AC-State:	429 State: 113 Local: 0 Future Cost: 0	Construction:	9	203	•	•	•	9
Sec Cat: Preventative Maint	Award Date:	Fall 10	Anticipated Fed Cat: N.H.S.	FUTURE	FFOS:	0	•	0	0	0	0
				Estimate Total: 557	Payments:	0	0	0	0	0	0
County: Jefferson Route: MO 141	Bridge in bridge A	nprovements 2672. Part o	Bridge improvements on Rte. 141 over Rte. 21. Funded by GARVEE. Project involves bridge A2672. Part of the Safe and Sound program.	by GARVEE. Project involves	Engineering:	-1	224	0	0	0	0
٠:					R/W:	0	•	0	•	•	0
Length: 0.04	MPO: Y			5							
Fund Taking Care Of System Cat:			AC-State:	1,502 State: 478 Local: 0 Future Cost: 0	Construction:	0	1,756	•	•	0	0
Sec Cat: Rehab And Reconst	Award Date:	Fall 10	Anticipated Fed Cat: Bridge	SOUNDOS	FFOS:	0	1,756	0	0	•	0
				Estimate Total: 1,981	Payments:	0	0	0	0	0	0
٠	Pavemen	t improveme	Pavement improvements from Rte. 141 to Old Rte. 21 (Schenk Road).	Schenk Road).	Engineering:	100	483	0	0	0	0
Job No.: 6P2312	9			ROADS	R/W:	0	•	0	0	0	0
Length: 10.54 Fund Taking Care Of System	MPO: Y		AC-State:	5,392 State: 1,398 Local: 0	Construction:	0	6,307	0	0	0	0
Cat: Rehab And Reconst	Award	Winter 11	Anticipated Fed Cat: S.T.P.	Future Cost: 0	FFOS:	0	0	0	0	0	0
	Date:			Estimate Total: 6,890	Payments:	0	0	0	0	0	0

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Jefferson City, MO 65102 Phone (573) 526-8058 Fax (573) 526-8052

	417					C) MIOULI	000000000000000000000000000000000000000	0076 (616) VB	
Construction contingency applied to construction cost in the year the project is Three nercent project growth factor compounded annually is applied to right-o	to construction cost in the	Construction contingency applied to construction cost in the year the project is awarded. Three percent project growth factor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5.	rs 2, 3, 4, and 5.	STATE	STATE FISCAL YEAR PROJECT BUDGETING	EAR PRC	JECT BU	DGETING	7.5
No inflation is applied to the Funding From Other Sources (FFOS) or Payments. Engineering includes PE costs, CE costs and R/W incidentals.	ing From Other Sources (costs and R/W incidental	(FFOS) or Payments.	· · · · · · · · · · · · · · · · · · ·	Prior Prog.	7/2010- 6/2011	7/2011- 6/2012	7/2012- 6/2013	7/2013- 7 6/2014	7/2014- 6/2015
County: Jefferson	Pavement improveme	Pavement improvements from Rte. H to the Washington County line.	Enoineerino:	_	9	50	138	•	•
Route: MO 21			e me me me	>	3	8	2	•	•
Job No.: 6P2361			R/W:	0	0	0	0	0	0
Length: 7.36	MPO: Y								
Fund Taking Care Of System		AC-State: 1,556 State: 510 Local: 0	O Construction:	0	•	•	1,828	•	0
Sec Cat: Preventative Maint	Award 2013		FFOS:	•	0	0	0	0	0
		Estimate Total: 2,066	Payments:	0	0	0	0	0	0
County: Jefferson Route: MO 30	Bridge improvements involves bridge A2380.	Bridge improvements on eastbound and westbound lanes over Saline Creek. Project involves bridge A2380.	Engineering:	95	10	10	92	0	0
Job No.: 6S1908			R/W:	0	0	0	0	0	0
Length: 0.10	MPO: Y		·	,	,	,	!	,	
Fund Taking Care Of System Cat:		AC-State: 1,080 State: 299 Local: 0	Construction:	0	•	•	1,267	•	0
Sec Cat: Rehab And Reconst	Award 2013		FFOS:	0	0	•	0	0	0
		Estimate Total: 1,474	Payments:	0	0	0	0	0	0
County: Jefferson Route: IS 55	Bridge improvements on 1-55 over Hi Funded by GARVEE. Project involv Part of the Safe and Sound program.	Bridge improvements on I-55 over Hillsboro Road/North Fifth Street in Festus. Funded by GARVEE. Project involves northbound and southbound bridges A0504. Part of the Safe and Sound program.	Engineering:	- 5	496	0	0	0	0
Job No.: 6B0801H Length: 0.06	MPO: Y		R/W:	•	0	•	0	0	0
Fund Taking Care Of System		AC-State: 3,361 State: 1,066 Local: 0	Construction:	0	3,931	0	0	0	0
Sec Cat: Rehab And Reconst	Award Spring 11 Date:	Anticipated Fed Cat: Bridge	FFOS:	0 0	2,325	• •	• •	• •	0 0
				>			$\left. \right $	$\left. \right $	
County: Jefferson Route: IS 55	Construct loop ramp from Rte. M to NB M interchange. Major project made poss	Construct loop ramp from Rte. M to NB I-55 and off ramp from I-55 to Rte. M at Rte. M interchange. Major project made possible by Amendment 3.	Engineering:	375	200	691	0	0	0
Job No.: 611010H Length: 0.66	MPO: Y	er Safer Sooner	R/W:	0	3,023	0	0	0	0
Fund Amendment 3		AC-State: 7,242 State: 4,228 Local: 0	Construction:	0	0	7,556	0	0	0
Sec Cat: System Expansion	Award 2012	Cost:	FFOS:	0	0	•	0	0	0
	Date:		Payments:	0	0	0	0	0	0

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Construction contingency applied to construction cost in the year the project is Three nercent project growth factor compounded annually is applied to right-o	o construct r compound	ion cost in a ded annuall	Construction contingency applied to construction cost in the year the project is awarded. Three nercent project growth factor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5.	4. and 5.	STATE	STATE FISCAL YEAR PROJECT BUDGETING	EAR PRO	JECT BU	DGETIN	75
No inflation is applied to the Funding From Other Sources (FFOS) or Payments. Engineering includes PE costs, CE costs and R/W incidentals.	ng From Or costs and R	ther Source /W inciden	res (FFOS) or Payments.		Prior Prog.	7/2010- 5. 6/2011	7/2011- 6/2012	7/2012- 6/2013	7/2013- 6/2014	7/2014-6/2015
County: Jefferson	ITS devi 64 at var	ITS device installations 64 at various locations.	ITS device installations 1-55 from Rte. M to Rte. 67 and add DMS on 1-44, 1-70, and 1-64 at various locations.	Engineering:	300	150	50	246	0	0
Job No.: 602038				R/W:	•	0	0	•	0	•
Length: 7.18	MPO: Y				•	,	,	,	,	•
Fund Taking Care Of System Cat:			AC-State: 2,982 State: 965 Local: 0	Construction:	0	0	0	3,501	•	0
Sec Cat: Systems Operations	Award Date:	2013	Anticipated Fed Cat: S.T.P. Federal Oversight	FFOS:	•	0	0 0	0	0	0
			Estimate Total: 4,247	raymems.	n	0	O	0	O	0
County: Jefferson Route: SP 61	Relocate (Rte. 61 ! Hercular	Scenic Dri Spur) betwa	Relocate Scenic Drive to provide two lanes in each direction and widen McNutt Street (Rte. 61 Spur) between Rte. 61/67 and 1-55. Cost Share project with the City of Herculaneum. Maximum cost share funds \$4 million.	Engineering:	400	200	521	0	0	0
Length: 0.55	MPO: Y			K/W	7,000	•	•	-	-	•
Fund Major Projects & Emerging Needs	ing Needs		AC-State: 4,526 State: 400 Local: 2,830	Construction:	0	0	7,035	•	•	0
Sec Cat: System Expansion	Award Date:	Summer 11	Anticipated Fed Cat: S.T.P.	FFOS:	2,000	0	6,830	0	0	0
	Carc.		Estimate Total: 10,156	Payments:	0	0	0	0	0	0
County: Jefferson Route: RT MM	Pavemer Rte. 30 to	nt improver o 0.4 mile n	Pavement improvements on Rte. MM from Geerdes Road to Rte. 30 and Rte. W from Rte. 30 to 0.4 mile north of Rte. 30.	Engineering:	25	w	w	29	0	0
·:	MPO: Y		ROADS	R/W:	0	0	0	0	0	0
Fund Taking Care Of System			AC-State: 318 State: 95 Local: 0	Construction:	0	0	0	374	•	0
Sec Cat: Preventative Maint	Award Date:	2013	Anticipated Fed Cat: S.T.P. Estimate Total: 438	FFOS: Payments:	0 0	0 0	• •	0 0	0 0	0 0
County: Jefferson Route: RT P	Рачет	ıt improver	Pavement improvements from Rte. A to Rte. 110.	Engineering:	17	w	w	40	0	0
٠: .	S CON			R/W:	0	0	0	0	•	0
Fund Taking Care Of System	TAIL O.		Fed: 0 State: 591 Local: 0	Construction:	0	0	0	541	0	0
Sec Cat: Low Type Resurfacing	Award Date:	2013	Anticipated Fed Cat: State	FFOS:	0	0	0	0	0	0
			Estimate Total: 608	Payments:	0	0	0	0	0	0

^{*} Subject to the approval of the Transportation Improvement Plan by the governing Metropolitan Planning Organization. Section 4 - 5 Jun-24-2010

2217 St. Marys Blvd. P.O. Box 270

Jefferson City, MO 65102 Phone (573) 526-8058 Fax (573) 526-8052

Construction contingency applied to	Construction confinemen annihilate to construction east in the way the president is awarded		_						
Three nercent project growth factor	Construction contains appared to construction cost in the year the project is awaited. Three nercent project growth factor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5,	in program years 2.	3. 4. and 5.	STATE	STATE FISCAL YEAR PROJECT BUDGETING	EAR PRO	JECT BU	DGETING	7 h
No inflation is applied to the Funding From Other Sources (F) Engineering includes PE costs, CE costs and R/W incidentals.	No inflation is applied to the Funding From Other Sources (FFOS) or Payments. Engineering includes PE costs, CE costs and R/W incidentals.			Prior Prog.	7/2010- 6/2011	7/2011- 6/2012	7/2012- 6/2013	7/2013- 7 6/2014	7/2014-6/2015
County: Jefferson Route: RT PP	Install centerline rumble strips and associated improvements from High Ridge Blvd to Brynes Mill Road.	h Ridge Blvd to	Engineering:		6	0	0	0	0
			R/W:	0	0	0	0	0	0
Length: 2.00 Fund Safety	MPO: Y Fed: 0 State: 70	Local: 0	Construction:	•	61	0	0	0	0
Cat: Safety	Award Summer 10 Anticipated Fed Cat: State	Future Cost: 0	FFOS:	0	0	0	•	•	0
	Date.	Estimate Total: 78	Payments:	0	0	0	0	0	0
County: Jefferson Route: RT TT	Replace culverts from south of Rte. 61 intersection to 5.4 miles south of Rte. AA and culvert replacement on Rte. AA.	Rte. AA and	Engineering:	20	ĸ	1	45	0	0
Job No.: 6S2086	A Odw		R/W:		0	0	0	•	0
Fund Taking Care Of System	Fed: 473 State: 136		Construction:	•	0	0	258	0	0
Cat: Sec Cat: Behab And Beconst	Award 2013 Anticipated Fed Car. Bridge	Future Cost: 0	FFOS:	0	0	0	0	0	0
	Anne pared to car. Dings	Estimate Total: 636	Payments:	0	0	0	0	0	0
County: Jefferson Route: RT V	Bridge improvements over Joachim Creek. Project involves bridge A2274. Funded by GARVEE. Part of the Safe and Sound program.	74. Funded by	Engineering:	0	4	0	0	0	0
	V.OM.		R/W:	0	0	0	•	0	0
Fund Taking Care Of System	Fed: 0 State: 40	Local: 0	Construction:	0	36	0	0	0	0
Sec Cat: Preventative Maint	Award Winter 11 Anticipated Fed Cat: State Date:	S D U N D	FFOS:	0	36	0	•	•	0
		Estimate Total: 40	Payments:	0	0	0	0	0	0
County: Jefferson Route: RT W	Pavement improvements on Rte. W from 0.4 mile north of Rte. 30 to Rte. FF/109 and on Rte. 109 from Rte. W and Rte. FF to the Meramec River, realign curve at LaFarge Rd and add a southhound left-turn lane at Twin Rivers Rd.	te. FF/109 and rve at LaFarge	Engineering:	375	20	20	313	0	0
Job No.: 6S2207 Length: 7.65		ROADS	R/W:	•	725	•	•	•	0
Fund Taking Care Of System	AC-State: 4,107 State:	1,812 Local: 0	Construction:	0	0	0	4,841	0	0
Cat:	Award 2013 Anticipated Fed Cat: S.T.P.	FULLE COST: 0	FFOS:	•	0	•	0	•	0
		Estimate Total: 6,294	Payments:	0	0	0	•	0	0

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STATE FISCAL YEAR PROJECT BUDGETING 7/2012-6/2013 0 0 0 89 593 1,884 4 7/2011-6/2012 0 0 0 0 0 0 2 6/2011 0 0 0 0 0 0 0 0 726 30 367 10 2 Prior Prog. 0 0 0 0 110 65 120 R/W: R/W: Construction: Construction: Engineering: Payments: Construction: Payments: Construction: Payments: Engineering: Engineering: Engineering: Three percent project growth factor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5. No inflation is applied to the Funding From Other Sources (FFOS) or Payments. 0 0 462 Estimate Total: 801 Estimate Total: 891 Future Cost: Future Cost: Bridge improvements on eastbound and westbound bridges over the Missouri River. Project involves eastbound and westbound bridge A4557. Future Cost: 240 Local: 177 Local: 160 Local: 83 Local: Estimate Total: Bridge improvements 0.3 mile east of I-70 over the Norfolk and Western Railroad. ROAL Oversight State: 314 State: 621 State: State: Pavement improvements from I-70 to Elm Point Industrial Drive. Pavement improvements from Rtc. Z to Lake St. Louis Boulevard 1,806 504 AC-State: AC-State: AC-State: AC-State: Anticipated Fed Cat: S.T.P. Anticipated Fed Cat: S.T.P Anticipated Fed Cat: S.T.P Construction contingency applied to construction cost in the year the project is awarded. Project involves bridges A5095, A5096, and A5097. Ingineering includes PE costs, CE costs and R/W incidentals. Summer 10 Summer 10 2013 Statewide Interstate And Major Bridge MPO: Y MPO: Y MPO: Y Award Date: Award Award Date: Date: Taking Care Of System Taking Care Of System Taking Care Of System Sec Cat: Rehab And Reconst Sec Cat: Rehab And Reconst Sec Cat: Preventative Maint County: St. Charles St. Charles St. Charles St. Charles MO 370 **MO370 MO370** 6P1944 Job No.: 6P1943 6P2126 612277 IS 70 5.81 Length: 0.44 Length: 0.13 Length: 4.87 Job No.: Job No.: Job No.: Length: County: County: County: Route: Route: Route: Route: Fund Fund Fund Fund Cat:

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Payments:

Estimate Total: 2,051

Oversight

Federal

Anticipated Fed Cat: I/M

2013

Award Date:

Sec Cat: Preventative Maint

Cat:

Future Cost:

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Subject to the approval of the Transportation Improvement Plan by the governing Metropolitan Planning Organization. District 6 Section 4 - 7 Jun-24-2010

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6/2015

STATE FISCAL YEAR PROJECT BUDGETING 6/2014 0 0 0 7/2012-6/2013 0 0 0 0 0 0 0 0 _ 0 112 0 1,654 0 105 1,548 0 7/2011-6/2012 0 0 0 0 0 0 0 0 0 28 727 5 6/2011 0 0 0 0 0 0 0 2,039 0 0 2 4 155 Prior Prog. 0 0 0 0 2 9 85 R/W: R/W: FFOS: R/W: FFOS: Construction: Construction: Construction: Construction: Payments: Engineering: Payments: Payments: Payments: Engineering: Engineering: Engineering: Three percent project growth factor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5. No inflation is applied to the Funding From Other Sources (FFOS) or Payments. Local: 0 Future Cost: 0 802 0 Estimate Total: 1,836 0 Estimate Total: 1,708 0 Estimate Total: 2,279 Pavement improvements and shoulder widening from west of Rte. D to Walnut Springs Drive. Bridge improvements at Fifth Street (westbound only). Project involves bridge A3583. Future Cost: Future Cost: Future Cost: 1,318 State: 390 Local: 451 Local: 98 Local: Estimate Total: 191 Local: Pavement improvements from I-70 to 0.75 mile south of the Lincoln County line. Add left-turn lanes at Rte. Y, Hackmann Road, Vomund Road, and Dyer Road. 1,743 State: State: State: 269 1,585 AC-State: AC-State: AC-State: Anticipated Fed Cat: Safety Anticipated Fed Cat: S.T.P. Anticipated Fed Cat: S.T.P. Construction contingency applied to construction cost in the year the project is awarded. Anticipated Fed Cat: I/M Fed: Ingineering includes PE costs, CE costs and R/W incidentals. Winter 11 Fall 11 2013 2013 MPO: Y MPO: Y Award Date: Award Date: Award Award Date: Date: Taking Care Of System Sec Cat: Low Type Resurfacing Taking Care Of System Taking Care Of System Sec Cat: Rehab And Reconst Sec Cat: Preventative Maint County: St. Charles St. Charles St. Charles St. Charles Job No.: 3S2009J 6P2362 **MO 79 MO 79 MO 94** Job No.: 612324 6P2201 Safety IS 70 Sec Cat: Safety Length: 0.03 Length: 4.58 Length: 9.51 Length: 5.20 Job No.: Job No.: County: County: County: Route: Route: Route: Route: Fund Fund Fund Fund Cat: Cat: Cat:

Dollars in Thousands

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STATE FISCAL YEAR PROJECT BUDGETING 6/2014 7/2012-6/2013 0 _ 0 0 0 0 _ 0 0 0 0 0 7/2011-6/2012 0 0 0 0 0 0 0 0 0 6/2011 0 0 2,088 0 _ 0 508 508 262 2,723 2,000 31,345 15,092 6 200 859 Prior Prog. 0 0 0 7,617 0 0 155 43,989 18,181 365 R/W: R/W: R/W: FFOS: R/W: Construction: FFOS: Payments: Engineering: Payments: Construction: Payments: Construction: Payments: Construction: Engineering: Engineering: Engineering: Three percent project growth factor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5. **268** 0 0 Estimate Total: 3,140 Estimate Total: 85,039 Future Cost: 0 0 Estimate Total: 1,503 Charles County and the City of St. Peters, who will pay \$3,787,000. Amendment 3 new AC-State: 26,742 State: 2,720 Local: 3,971 Pavement improvements on Rte. N from Meadowlake Drive to Dardenne Farms Drive. Bridge improvements on Rte. B over Dardenne Creek. Funded by GARVEE. Project involves bridge A0873. Part of the Safe and Sound program. Future Cost: Future Cost: N O 657 Local: 133 Local: Estimate Total: Grading, paving, lighting, signals, one way outer roads and bridges Rte. 94 at Mid Rivers Mall Dr. to 0.3 mile west of Central School Rd. Cost Share project with St. Local: Pavement improvements from Rtc. DD to Rtc. 94. Funding from HRRRP funds. State: 312 434 State: 2,328 State: 826 AC-State: Anticipated Fed Cat: Bridge AC-State: Anticipated Fed Cat: N.H.S. Anticipated Fed Cat: Safety Anticipated Fed Cat: S.T.P. Construction contingency applied to construction cost in the year the project is awarded. Fed: No inflation is applied to the Funding From Other Sources (FFOS) or Payments. Ingineering includes PE costs, CE costs and R/W incidentals. Summer 10 Winter 11 Winter 11 Spring 11 major project. MPO: Y MPO: Y Award Award Award Award Date: Date: Date: Date: Taking Care Of System Sec Cat: Rehab And Reconst Sec Cat: System Expansion Amendment 3 County: St. Charles St. Charles St. Charles St. Charles 6U1028B Job No.: 6B0801J MO 364 6S2192 6S1988 RT D RTN Safety Safety Sec Cat: Safety Sec Cat: Safety 5.85 0.40 Length: 0.04 Length: 4.20 Job No.: Job No.: Length: Job No.: County: Length: County: County: Route: Route: Route: Route: Fund Fund Fund Fund Cat: Cat: Cat:

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Subject to the approval of the Transportation Improvement Plan by the governing Metropolitan Planning Organization. District 6 Section 4 - 9 Jun-24-2010

2217 St. Marys Blvd.

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6/2015 STATE FISCAL YEAR PROJECT BUDGETING 6/2014 0 0 0 0 8,717 550 7/2012-6/2013 0 _ 0 0 0 0 1,143 0 0 0 n 0 8 7/2011-6/2012 0 _ 0 0 0 0 _ 0 0 40 150 100 6/2011 0 0 0 0 0 0 0 0 0 0 0 2 20 100 735 20 200 Prior Prog. 0 0 0 1,299 20 530 R/W: R/W: FFOS: R/W: Construction: Payments: Engineering: Payments: Engineering: Construction: Payments: Construction: Payments: Construction: Engineering: Engineering: Three percent project growth factor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5. No inflation is applied to the Funding From Other Sources (FFOS) or Payments. 0 0 Estimate Total: 1,287 Estimate Total: 4,127 Estimate Total: 2,234 Estimate Total: 10,392 0 Future Cost: 10,001 - 15,000 ITS operation and expansion on Rte. 100 from Rte. 109 to McKnight Road and Rte. M to South Point Road and Rte. 50 from Rte. 44 to Rte. 47 East. Right of way for ADA and drainage improvements from Rte. 61 (Lindbergh Blvd.) to Big Bend Blvd. Pavement improvements from Rte. 61 to Rte. M and on Rte. F from Rte. D to Rte. 94. Future Cost: Future Cost: AC-State: 3,028 State: 1,098 Local: Future Cost: 2,452 Local: 935 Local: ROAL Local: 1,237 State: 0 State: Pavement improvements from Rte. 141 to Westglen Farms Drive. AC-State: 7,410 0 State: AC-State: Anticipated Fed Cat: N.H.S. Anticipated Fed Cat: N.H.S. Anticipated Fed Cat: S.T.P. Anticipated Fed Cat: State Construction contingency applied to construction cost in the year the project is awarded. Fed: Ingineering includes PE costs, CE costs and R/W incidentals. Future 2013 2015 2014 MPO: Y MPO: Y Award Date: Award Date: Award Award Date: Date: Taking Care Of System Taking Care Of System Taking Care Of System Sec Cat: Low Type Resurfacing Taking Care Of System Sec Cat: Rehab And Reconst Sec Cat: Systems Operations Sec Cat: Rehab And Reconst County: St. Charles St. Louis St. Louis St. Louis MO 100 MO 100 MO 100 Job No.: 6L1100 Job No.: 6Q2246 6S1718 Job No.: 6S2085 Length: 26.98 Length: 20.62 Length: 4.86 Length: 5.91 Job No.: County: County: County: Route: Route: Route: Route: Fund Fund Fund Fund Cat: Cat: Cat:

3,568

238

Subject to the approval of the Transportation Improvement Plan by the governing Metropolitan Planning Organization. District 6 Section 4 - 10 Jun-24-2010

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6/2015 STATE FISCAL YEAR PROJECT BUDGETING 6/2014 0 0 0 7/2012-6/2013 8,184 0 0 0 0 4 0 543 0 0 0 0 **%** 0 1,115 0 279 2,925 0 549 7/2011-6/2012 0 0 0 0 0 0 0 40 0 50 6/2011 0 0 0 0 0 0 0 0 0 0 3 20 4 33 Prior Prog. 0 0 20 550 175 R/W: R/W: R/W: Construction: Payments: Engineering: Payments: Construction: Payments: Construction: Payments: Construction: Engineering: Engineering: Engineering: Three percent project growth factor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5. No inflation is applied to the Funding From Other Sources (FFOS) or Payments. 899 0 0 0 Estimate Total: 9,383 Estimate Total: 1,279 0 Estimate Total: 3,529 Pavement improvements from north of Vance Road to south of I-44 and south of I-55 to Rte. 61/67. Future Cost: Future Cost: 6,970 State: 1,863 Local: Future Cost: Future Cost: ш 329 Local: 863 Local: Estimate Total: Bridge improvements on 8 bridges from Nyflot to Scudder Road. Project involves bridges A2908, A2926, A2927, A2984, A2985, A2991, A2994. Local: Federal 86 Pavement improvements from south of Rte. 100 to the Meramec River. State: State: State: 2,491 950 520 AC-State: AC-State: AC-State: Anticipated Fed Cat: Safety Anticipated Fed Cat: N.H.S. Anticipated Fed Cat: S.T.P. Anticipated Fed Cat: S.T.P Construction contingency applied to construction cost in the year the project is awarded. Intersection improvements at Pond Grover Loop. Fed: Ingineering includes PE costs, CE costs and R/W incidentals. 2013 2013 2013 2013 MPO: Y MPO: Y MPO: Y Award Date: Award Date: Award Award Date: Date: Taking Care Of System Taking Care Of System Taking Care Of System Sec Cat: Preventative Maint Sec Cat: Preventative Maint Sec Cat: Preventative Maint County: St. Louis Job No.: 6S2046B St. Louis St. Louis St. Louis MO 109 MO 109 MO 141 6P2360 Job No.: 6S2198 IS 170 611924 Safety Sec Cat: Safety Length: 0.10 Length: 1.29 Length: 2.36 Length: 7.72 Job No.: Job No.: County: County: County: Route: Route: Route: Route: Fund Fund Fund Fund Cat: Cat: Cat:

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Dollars in Thousands

Subject to the approval of the Transportation Improvement Plan by the governing Metropolitan Planning Organization. Section 4 - 11 Jun-24-2010

2217 St. Marys Blvd.

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6/2015 STATE FISCAL YEAR PROJECT BUDGETING 6/2014 0 0 0 7/2012-6/2013 0 0 0 0 0 0 0 _ 0 0 45 2,164 0 0 7/2011-6/2012 0 0 0 0 0 0 0 0 9 6/2011 4,239 2,312 0 0 0 0 0 0 0 204 9 4 373 373 441 Prior Prog. 0 0 348 220 9 R/W: R/W: FFOS: R/W: R/W: Construction: Construction: Payments: Engineering: Payments: Construction: Payments: Construction: Payments: Engineering: Engineering: Engineering: Three percent project growth factor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5. No inflation is applied to the Funding From Other Sources (FFOS) or Payments. 0 Estimate Total: 5,028 0 Estimate Total: 2,736 0 Estimate Total: 2,519 Estimate Total: 419 Future Cost: Future Cost: Future Cost: Future Cost: 1,977 State: 539 Local: Local: Z 0 Bridge improvements on 10 bridges from Nyflot to Scudder Road. Project involves Bridge improvements on south outer road I-270 over Coldwater Creek. Funded by GARVEE. Project involves bridge A0210. Part of the Safe and Sound program. 1,056 Local: 355 Local: bridges A2908, A2926, A2927, A2984, A2985, A2986, A2987, A2991, A2992, and Oversight Oversight Oversight Federal 101 Guardrail and guard cable improvements from I-270 to Page Avenue. 317 State: State: State: Bridge improvements at the Delmar Boulevard overpass. 2,074 3,624 AC-State: Anticipated Fed Cat: Bridge AC-State: Anticipated Fed Cat: Bridge Anticipated Fed Cat: Safety Anticipated Fed Cat: S.T.P. Construction contingency applied to construction cost in the year the project is awarded. Fed: Fed: Engineering includes PE costs, CE costs and R/W incidentals. Winter 11 Winter 11 Fall 10 2013 MPO: Y MPO: Y A2994. \mathbf{Award} Award Date: Award Award Date: Date: Date: Taking Care Of System Taking Care Of System Taking Care Of System Sec Cat: Rehab And Reconst Sec Cat: Rehab And Reconst Sec Cat: Rehab And Reconst Sec Cat: Urban Safety Job No.: 6B0801K County: St. Louis St. Louis St. Louis St. Louis **OR 270** 612308 IS 170 IS 170 612251 IS 170 611954 Safety 6.80Length: 0.02 Length: 2.35 Length: 0.30 Job No.: Job No.: Job No.: Length: County: County: County: Route: Route: Route: Route: Fund Fund Fund Fund Cat: Cat: Cat:

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Subject to the approval of the Transportation Improvement Plan by the governing Metropolitan Planning Organization. District 6 Section 4 - 12 Jun-24-2010

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6/2015

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STATE FISCAL YEAR PROJECT BUDGETING 7/2012-6/2013 0 0 0 0 0 0 0 0 12,239 0 0 0 971 7/2011-6/2012 10,197 0 0 0 0 0 0 0 150 879 7/2010-6/2011 _ 0 0 3,594 0 0 0 0 0 0 20 100 4 434 387 Prior Prog. 0 0 0 85 10 27 R/W: R/W: R/W: Construction: Construction: Construction: Construction: Payments: Engineering: Payments: Payments: Payments: Engineering: Engineering: Engineering: Three percent project growth factor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5. No inflation is applied to the Funding From Other Sources (FFOS) or Payments. 0 Estimate Total: 13,980 Estimate Total: 11,186 Estimate Total: 4,066 61 Local: 0 Future Cost: 0 Bridge improvements at L-270 and Rte. N interchange. Project involves bridge L0745. Future Cost: 9,788 State: 1,388 Local: Future Cost: 524 Local: Future Cost: Oversight 2,986 Local: Oversight Oversight Federal Federal Capacity and pavement improvements, pavement and shoulder widening and State: State: State: 3,457 418 Fed: 10,424 Pavement improvements from north of Rte. 340 to I-70 AC-State: AC-State: Anticipated Fed Cat: Bridge AC-State: Construction contingency applied to construction cost in the year the project is awarded. Anticipated Fed Cat: I/M soundwalls from north of I-44 to south of Rte. 100 Anticipated Fed Cat: I/M Anticipated Fed Cat: I/M Pavement improvements at I-270 and I-70 ramps Engineering includes PE costs, CE costs and R/W incidentals. Winter 11 Winter 11 2012 2013 Statewide Interstate And Major Bridge Statewide Interstate And Major Bridge MPO: Y MPO: Y Award Date: Award Date: Award Award Date: Date: Taking Care Of System Taking Care Of System Sec Cat: Rehab And Reconst Sec Cat: Rehab And Reconst Sec Cat: Preventative Maint Sec Cat: Preventative Maint County: St. Louis St. Louis St. Louis St. Louis 612010B 612010D IS 270 IS 270 IS 270 Job No.: 611896 IS 270 Job No.: 612082 Length: 0.49 Length: 5.34 Length: 2.62 Length: 0.11 Job No.: Job No.: County: County: County: Route: Route: Route: Route: Fund Fund Fund Fund Cat: Cat:

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Estimate Total: 506

0

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6/2015

STATE FISCAL YEAR PROJECT BUDGETING 7/2010- 7/2011- 7/2012- 7/2013- 6/2011 6/2012 6/2013 Prior Prog. Construction contingency applied to construction cost in the year the project is awarded.

Three percent project growth factor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5. No inflation is applied to the Funding From Other Sources (FFOS) or Payments.

Engineering includes PE costs, CE costs and R/W incidentals.

Engineering includes P.E. costs, C.E. costs and K.W. Incluentals.	costs and K/	w incidental	÷				in .				
l	Bridge im	Bridge improvements of involves bridge 1.0717.	Bridge improvements over Coldwater Creek west of I-170 interchange. Project involves bridge I.0717.	70 interchange. Project	Engineering:	0	50	50	229	0	0
Route: IS 270											
Job No.: 612099					R/W:	0	0	0	0	0	0
Length: 0.10	MPO: Y										
Fund Taking Care Of System			Fed: 1,966	State: 672 Local: 0	Construction:	0	0	0	2,309	0	0
Car:	Award	;		Future Cost: 0	FFOS:	0	0	0	0	0	0
Sec Cat: Rehab And Reconst	Date:	2013	Anticipated Fed Cat: Bridge	Oversight	Payments.	_	c	•	c	•	•
				Estimate Total: 2,638	r aymems.				0		0
County: St. Louis	Pavement	improvemer	Pavement improvements on I-270 from east of I-170 to west of I-170 and west of Lila	east of I-170 to west of I-170 and west of Lilac	Engineering:	56	119	0	0	0	0
Route: IS 270	River Bridge.	beneiontanne Ige.	Noau and rue, 07 from Cinder r	togal to south of the twissouri)						
Job No.: 612130)		ROADS	R/W:	0	0	0	0	0	0
Length: 1.72	MPO: Y				. acitornation	-	1 204	<	•	•	
Fund Statewide Interstate And Major Bridge	Major Bridg	že	AC-State:	1,245 State: 168 Local: 0	Construction:	>	1,234	•			
	Award			Federal	FFOS:	0	0	0	0	0	0
Sec Cat: Preventative Maint	Date:	Winter 11	Anticipated Fed Cat: I/M	Oversight							
				Estimate Total: 1,508	Payments:	0	0	0	0	0	0
County: St. Louis	Bridge im	provements	Bridge improvements at Rte. AC. Project involves bridge A0223	ge A0223.	Fnaineering.	330	0,0	20	142	U	•
Route: IS 270							ì		1	•	
Job No.: 612233					R/W:	0	0	0	0	0	0
Length: 0.10	MPO: Y										
Fund Taking Care Of System			Fed: 1,074	State: 368	Construction:	0	0	•	1,260	0	0
Cat.	Award			Future Cost: 0	FFOS:	0	0	0	0	0	0
Sec Cat: Rehab And Reconst	Date:	2013	Anticipated Fed Cat: Bridge	Oversight	Payments:	•	0	•	•	0	0
				Estimate Total: 1,772		'	,				
	Pavement	improvemer	Pavement improvements from Rte. 100 to I-64.		Engineering:	0	35	45	306	0	0
Koute: MO 340 Job No.: 6P2349				BET A	R/W:	0	0	0	•	0	0
Length: 4.80	MPO: Y										
Fund Taking Care Of System			AC-State:	3,637 State: 1,019 Local: 0	Construction:	0	•	•	4,270	0	0
Sec Cat: Rehab And Reconst	Award Dote:	2013	Anticipated Fed Cat: S.T.P.		FFOS:	0	0	0	•	0	0
	Date:			Estimate Total: 4,656	Payments:	0	0	0	0	0	0

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6/2015

STATE FISCAL YEAR PROJECT BUDGETING 6/2014 0 0 0 7/2012-6/2013 0 0 0 0 0 0 _ 0 0 0 0 0 7/2011-6/2012 0 802 0 0 0 0 0 0 9 6/2011 0 0 0 0 0 0 0 0 2 403 62 29 397 19 206 Prior Prog. 0 0 0 299 78 R/W: R/W: FFOS: R/W: R/W: Construction: Construction: Construction: Payments: Engineering: Payments: Payments: Construction: Payments: Engineering: Engineering: Engineering: Three percent project growth factor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5. No inflation is applied to the Funding From Other Sources (FFOS) or Payments. Future Cost: 0 725 0 Estimate Total: 467 Estimate Total: 300 Estimate Total: 924 0 Bridge improvements at Rte. 40 westbound on-ramp from Chesterfield Airport Road. Future Cost: Future Cost: Future Cost: 240 Local: 123 Local: Pavement improvements from Woodcrest Executive Drive to Rte. JJ (Ballas Road). Estimate Total: 46 Local: Local: Pavement improvements from Bennington Place to east of Schuetz Road. 98 State: State: 344 State: State: Bridge improvements at Rte. 340. Project involves bridge A1681 176 684 340 Anticipated Fed Cat: Bridge AC-State: AC-State: Anticipated Fed Cat: N.H.S. AC-State: Anticipated Fed Cat: S.T.P. Anticipated Fed Cat: S.T.P. Construction contingency applied to construction cost in the year the project is awarded. Fed: Project involves bridge A2168. Summer 10 Ingineering includes PE costs, CE costs and R/W incidentals. Summer 10 Winter 11 2012 MPO: Y Award Date: Award Date: Award Award Date: Date: Taking Care Of System Taking Care Of System Taking Care Of System Taking Care Of System Sec Cat: Rehab And Reconst Sec Cat: Rehab And Reconst Sec Cat: Preventative Maint Sec Cat: Preventative Maint County: St. Louis MO 340 St. Louis St. Louis St. Louis MO 364 Job No.: 6P2363 6P1884 Job No.: 6P2364 Job No.: 6P1900 **US** 40 **US** 40 Length: 0.70 Length: 2.49 Length: 0.12 Length: 0.09 Job No.: County: County: County: Route: Route: Route: Route: Fund Fund Fund Fund Cat: Cat: Cat:

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Subject to the approval of the Transportation Improvement Plan by the governing Metropolitan Planning Organization. Section 4 - 15 Jun-24-2010

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6/2015

STATE FISCAL YEAR PROJECT BUDGETING 6/2014 0 0 0 7/2012-6/2013 0 0 0 0 0 0 0 0 0 _ 0 0 7/2011-6/2012 0 0 0 0 0 0 0 0 6/2011 0 0 1,477 0 0 0 0 1,430 0 0 86 1,392 103 830 Prior Prog. 0 0 0 0 0 0 62 143 R/W: R/W: R/W: FFOS: R/W: Construction: Construction: Construction: Construction: Payments: Engineering: Payments: Payments: Payments: Engineering: Engineering: Engineering: Three percent project growth factor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5. No inflation is applied to the Funding From Other Sources (FFOS) or Payments. 0 Estimate Total: 1,552 830 0 Estimate Total: 1,430 0 Estimate Total: 1,723 Future Cost: 0 Westbound bridge improvements over Missouri River. Project involves bridge J1000R. 0 Future Cost: Future Cost: Future Cost: 1,191 State: 299 Local: 286 Local: Bridge improvements at the Spirit of St. Louis Boulevard overpass. Project involves Estimate Total: 317 Local: ITS operations, contract staffing and professional services at the Transportation Management Center (TMC) building. Local: Oversight ITS operations, MoDOT staff, equipment maintenance and Transportation 1,144 State: 830 State: Management Center (TMC) operations at the TMC building. 0 State: 1,263 AC-State: AC-State: Anticipated Fed Cat: Bridge Anticipated Fed Cat: S.T.P. Anticipated Fed Cat: State Anticipated Fed Cat: S.T.P. Construction contingency applied to construction cost in the year the project is awarded. Fed: Fed: Engineering includes PE costs, CE costs and R/W incidentals. Summer 10 Summer 10 N/A A/Z bridge A2169. MPO: Y Award Date: Award Date: Award Award Date: Date: Taking Care Of System Taking Care Of System Taking Care Of System Taking Care Of System Sec Cat: Rehab And Reconst Sec Cat: Rehab And Reconst Sec Cat: Systems Operations Sec Cat: Systems Operations Job No.: 6Q2039D 6Q2039C County: St. Louis St. Louis St. Louis St. Louis Job No.: 6P1901 6P1977 **US 40 US 40 US** 40 **US** 40 Length: 0.10 Length: 0.22 Length: 0.21 Length: 0.21 Job No.: Job No.: County: County: County: Route: Route: Route: Route: Fund Fund Fund Fund Cat: Cat:

TMA

Subject to the approval of the Transportation Improvement Plan by the governing Metropolitan Planning Organization. Section 4 - 16 Jun-24-2010

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6/2015

6/2014

7/2012-6/2013

7/2011-6/2012

STATE FISCAL YEAR PROJECT BUDGETING 6/2011 7/2010-0 0 0 0 765 Prior Prog. 0 0 R/W: R/W: FFOS: Construction: Payments: Construction: Engineering: Engineering: Payments: Three percent project growth factor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5. No inflation is applied to the Funding From Other Sources (FFOS) or Payments. 855 0 Estimate Total: 765 Future Cost: 0 0 Future Cost: 612 State: 153 Local: Estimate Total: ITS system preservation, repair and upgrades at the Transportation Management Local: ITS operations, MoDOT staff, equipment maintenance and Transportation Management Center (TMC) operations at the TMC building. 855 0 State: AC-State: Anticipated Fed Cat: S.T.P. Anticipated Fed Cat: State Construction contingency applied to construction cost in the year the project is awarded. Fed: Engineering includes PE costs, CE costs and R/W incidentals. Center (TMC) building. N/A N/A MPO: Y MPO: Y Award Award Date: Date: Taking Care Of System Taking Care Of System Sec Cat: Systems Operations Sec Cat: Systems Operations Job No.: 6Q2039F Job No.: 6Q2246C County: St. Louis St. Louis **US 40 US** 40 Length: 0.21 Length: **0.21** County: Route: Route: Fund Fund Cat:

0

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Engineering:

ITS operations, contract staffing and professional services at the Transportation

Management Center (TMC) building.

855

0

0

0

0

0

0

FFOS:

0

1,473

0

Construction:

0

AC-State: 1,178 State: 295 Local:

Taking Care Of System

Job No.: 6Q2246D

Length: 0.21

Fund

Cat:

St. Louis

County:

US 40

Route:

Future Cost:

Sec Cat: Systems Operations	Award Date:	N/A	Anticipated Fed Cat: S.T.P.								
				Estimate Total: 1,473	1,473	Payments:	0	0	0	0	0
County: St. Louis Route: US 40	ITS syster Center (T	ITS system preservation. Center (TMC) building.	, repair and	upgrades at the Transportation Management	H	Engineering:	0	0	0	0	0
Job No.: 6Q2246F						R/W:	0	0	0	0	0
Length: 0.21	MPO: Y										
Fund Taking Care Of System			AC-State:	AC-State: 630 State: 158 Local:	0	Construction:	0	0	788	0	0
Cat:	•			Future Cost: 0	st: 0	FFOS:	0	0	0	0	0
Sec Cat: Systems Operations	Award Date:	N/A	Anticipated Fed Cat: S.T.P.								
				Estimate Total: 788	788	Payments:	0	0	0	0	0

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Jefferson City, MO 65102 Phone (573) 526-8058 Fax (573) 526-8052

STATE FISCAL YEAR PROJECT BUDGETING

Construction contingency applied to construction cost in the year the project is awarded.

Three percent project growth factor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5. No inflation is applied to the Funding From Other Sources (FFOS) or Payments.

Three percent project growth factor	r compounded	annually i	Three percent project growth factor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5,	3. 4. and 5.	SIAIE	SIAIEFISCALY	EAK PKO	וג	GEIING	Т
No inflation is applied to the Funding From Other Sources (FFOS) or Payments. Engineering includes PE costs, CE costs and R/W incidentals.	ing From Other	r Sources (I	(FFOS) or Payments.		Prior Prog.	7/2010- 6/2011	7/2011- 6/2012	7/2012- 7/ 6/2013 6	7/2013- 7/2014- 6/2014 6/2015	4 v
County: St. Louis Route: US 40	ITS operation management	ons, MoDO t Center (T	ITS operations, MoDOT staff, equipment Maintenance and Transportation management Center (TMC) operations at the TMC building.	Engineering:	0	0	0	0	0	0
٠:				R/W:	0	0	0	0	0	0
Length: 0.21	MPO: Y									
Fund Major Projects & Emerging Needs	ging Needs		Fed: 0 State: 881 Local: 0 Future Cost: 0	Construction:	0	0	0	881	•	0
Sec Cat: Systems Operations	Award Date:	N/A	Anticipated Fed Cat: State Estimate Total: 881	FFOS: Payments:	0 0	0 0	0 0	• •	0 0	0 0
County: St. Louis Route: US 40	ITS operatio Managemen	ons, contra nt Center (1	ITS operations, contract staffing and professional services at the Transportation Management Center (TMC) building.	Engineering:	0	0	0	0	0	0
Job No.: 6Q2341D				R/W:	0	•	0	0	0	0
Length: 0.21	MPO: Y									
Fund Major Projects & Emerging Needs	ging Needs		AC-State: 1,214 State: 303 Local: 0 Future Cost: 0	Construction:	0	0	0	1,517	0	0
Sec Cat: Systems Operations	Award Date:	N/A	Anticipated Fed Cat: S.T.P.	FFOS:	0	0	0	•	•	0
			Estimate Total: 1,517	Payments:	0	0	0	0	0	0
County: St. Louis Route: US 40	ITS system preservation Center (TMC) building	preservatio C) building	ITS system preservation, repairs and upgrades at the Transportation Management Center (TMC) building.	Engineering:	0	0	0	0	0	0
Job No.: 6Q2341F				R/W:	0	0	0	0	•	0
Length: 0.21	MPO: Y				•	•	•			
Fund Major Projects & Emerging Needs	ging Needs		AC-State: 650 State: 162 Local: 0 Future Cost: 0	Construction:	9	•	•	812	•	-
Sec Cat: Systems Operations	Award Date:	N/A	Anticipated Fed Cat: S.T.P.	FFOS:	•	0 (0 (•	•	0 0
			Estimate Total: 812	Payments:	0	9	0	0	0	-
County: St. Louis Route: US 40	ITS operatio Managemen	ons, MoDO ıt Center (7	ITS operations, MoDOT staff, equipment maintenance and Transportation Management Center (TMC) operations at the TMC building.	Engineering:	0	0	0	0	0	0
Job No.: 6Q2342C	;			R/W:	0	0	0	0	0	0
Length: 0.21	MPO: Y		0 Ctoto.	Construction:	•	•	•	•	206	-
rund Major Projects & Emerging Needs Cat:	ging Needs		LOCAL: Future Cost:) (
Sec Cat: Systems Operations	Award Date:	N/A	Anticipated Fed Cat: State	FFOS:	9	•	•	•	•	-
			Estimate Total: 907	Payments:	0	0	0	0	0	0

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Dollars in Thousands

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> Construction contingency applied to construction cost in the year the project is awarded. No infl Engine Coun

Construction contingency applied to construction cost in the year the project is awarded. Three nercent project growth factor compounded annually is applied to right-of-way and	compound	ion cost in t Jed annuall	Construction contingency applied to construction cost in the year the project is awarded. Three nercent project growth factor compounded annually is applied to right-of-way and construction costs in program years 2–3–4 and 5	and 5	STATE	TSCAL Y	EAR PRO	JECT BU	STATE FISCAL YEAR PROJECT BUDGETING	75
No inflation is applied to the Funding From Other Sources (FFOS) or Payments. Engineering includes PE costs, CE costs and R/W incidentals.	ng From Ot	her Source /W inciden	To approve to right-or way and construction costs in program years 2, 2, 7; s (FFOS) or Payments.		Prior Prog.	7/2010- 6/2011	7/2011- 6/2012	7/2012- 6/2013	7/2013- 6/2014	7/2014- 6/2015
County: St. Louis Route: US 40	ITS oper Managen	ations, cont nent Cente	staffing and professional services at the Transportation MC) building.	Engineering:	0	0	0	0	0	0
Job No.: 6Q2342D				R/W:	0	0	0	0	0	0
Length: 0.21	MPO: Y									
Fund Major Projects & Emerging Needs	ing Needs		AC-State: 1,250 State: 313 Local: 0 C	Construction:	0	•	•	•	1,563	0
Sec Cat: Systems Operations	Award Date:	N/A	Anticipated Fed Cat: S.T.P. Estimate Total: 1,563	FFOS: Payments:	0 0	0 0	o o	0 0	0 0	0 0
County: St. Louis Route: US 40	ITS syste Center (1	ITS system preservation Center (TMC) building.	, repairs and upgrades at the Transportation Management	Engineering:	0	0	0	0	0	0
Job No.: 6Q2342F				R/W:	0	0	0	0	0	0
Length: 0.21	MPO: Y									
Fund Major Projects & Emerging Needs	ing Needs		AC-State: 669 State: 167 Local: 0 Future Cost: 0	Construction:	0	•	•	•	836	•
Sec Cat: Systems Operations	Award Date:	N/A	Anticipated Fed Cat: S.T.P.	FFOS:	0 0	0	0 0	0	•	0
			Estimate Total: 836	Fayments:	0	0	0	0	0	0
County: St. Louis Route: US 40	ITS oper Transpor	ations, Mol tation Mar	ITS operations, MoDOT staff, equipment maintenance and TMC operations at the Transportation Management Center (TMC) building.	Engineering:	0	0	0	0	0	0
Job No.: 6Q2343C	(R/W:	0	0	0	0	0	0
Length: 0.21 Fund Major Projects & France	MPO: Y		Fed: 0 State: 934 Local: 0	Construction:	0	0	0	0	•	934
Cat: Major Frojects & Emerging Needs	mg Meeus		Future Cost: 0	EEOS.	•	•	•	•	•	
Sec Cat: Systems Operations	Award Date:	N/A	Anticipated Fed Cat: State Estimate Total: 934	Payments:	• •	0	• •	0	0	0
County: St. Louis Route: US 40	ITS oper Managen	ations, cont nent Cente	ITS operations, contract staffing and professional services at the Transportation Hanagement Center (TMC) building.	Engineering:	0	0	0	0	0	0
Job No.: 6Q2343D	3			R/W:	0	0	0	0	0	0
Fund Major Projects & Emerging Needs	ing Needs			Construction:	0	0	0	0	0	1,609
Cat: Systems Operations	Award	N/A	Future Cost: 0 Anticipated Fed Cat: S.T.P.	FFOS:	0	0	0	0	•	0
	Date:		Estimate Total: 1,609	Payments:	0	0	0	0	•	0

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Dollars in Thousands

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6/2015

6/2014

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STATE FISCAL YEAR PROJECT BUDGETING 7/2012-6/2013 0 0 0 0 0 0 0 0 _ 4 0 5,908 0 577 402 7/2011-6/2012 3,399 0 0 0 0 0 20 6/2011 0 0 0 0 0 0 0 0 0 0 10 2 Prior Prog. 0 0 0 0 0 180 25 R/W: R/W: FFOS: Construction: Construction: Construction: Payments: Engineering: Payments: Payments: Construction: Payments: Engineering: Engineering: Engineering: Three percent project growth factor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5. No inflation is applied to the Funding From Other Sources (FFOS) or Payments. 0 0 0 Estimate Total: 3,399 0 814 861 Estimate Total: 6,435 ITS systems and ATMS software upgrades at the Transportation Management Center (TMC) building. Future Cost: Future Cost: Future Cost: Future Cost: Oversight 680 Local: 749 Local: 172 Local: 142 Local: Estimate Total: Estimate Total: ITS system preservation, repairs and upgrades at the Transportation Management Pavement improvements from east of Williams Creek to the commuter parking lot Federal 2,719 State: State: 689 State: 492 State: 5,661 Pavement improvements east and west of Antire Road AC-State: AC-State: AC-State: AC-State: Anticipated Fed Cat: S.T.P. Anticipated Fed Cat: S.T.P. Anticipated Fed Cat: S.T.P Construction contingency applied to construction cost in the year the project is awarded. Anticipated Fed Cat: I/M Engineering includes PE costs, CE costs and R/W incidentals. Center (TMC) building. 2013 2013 N/A N/A Statewide Interstate And Major Bridge MPO: Y Major Projects & Emerging Needs MPO: Y Major Projects & Emerging Needs MPO: Y MPO: Y Award Date: Award Date: Award Award Date: Date: Taking Care Of System Sec Cat: Systems Operations Sec Cat: Rehab And Reconst Sec Cat: Systems Operations Sec Cat: Rehab And Reconst Job No.: 6Q2343F County: St. Louis St. Louis St. Louis St. Louis Job No.: 6Q2347 612026 611967 **US** 40 **US 40 OR 44 IS** 44 Length: **0.85** Length: 2.10 Length: 0.21 Length: 0.21 Job No.: Job No.: County: County: County: Route: Route: Route: Route: Fund Fund Fund Fund Cat: Cat: Cat:

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Jefferson City, MO 65102 Phone (573) 526-8058 Fax (573) 526-8052

	•	•			L			al amount	000000000000000000000000000000000000000	one (con) va	
Construction contingency applied to construction cost in the year the project is awarded. Three nercent project growth factor compounded annually is applied to right-of-way and	to constructive reconstructive recompounds	on cost in ti ed annually	Construction contingency applied to construction cost in the year the project is awarded. Three nercent project growth factor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5,	ction costs in program years	2. 3. 4. and 5.	STATE	STATE FISCAL YEAR PROJECT BUDGETING	EAR PRO	JECT BU	DGETING	75
No inflation is applied to the Funding From Other Sources (FFOS) or Payments. Engineering includes PE costs, CE costs and R/W incidentals.	ng From Otl	her Sources W incident	(FFOS) or Payments.			Prior Prog	7/2010- . 6/2011	7/2011- 6/2012	7/2012- 6/2013	7/2013- 7 6/2014	7/2014- 6/2015
County: St. Louis	Bridge im A3856, A	Bridge improvements from A3856, A0775, and A3998.	Mraz overpass	to Rte. 141. Project includes bridges A3638,	Engineering:	120	20	v	152	0	0
Job No.: 612168					B/W·	_	c	•	•	c	•
Length: 2.42	MPO: Y					·	>	>	>	>	•
Fund Taking Care Of System			Fed: 1,934 St	State: 513 Local: 0	Construction:	0	0	0	2,270	0	0
Sec Cat: Preventative Maint	Award Date:	2013	Anticipated Fed Cat: Bridge	Federal Oversight	FFOS:	0	•	•	0	0	0
				Estimate Total: 2,567	Payments:	0	0	0	0	0	0
٠, ا	Pavement	t improvem	Pavement improvements from the Franklin County line to ea	County line to east of Six Flags Road.	Engineering:	v	30	50	92	0	0
Route: IS 44 Job No.: 612278				BETTER	B/W:	•	•	•	•	•	•
Length: 3.33	MPO: Y			KOADS		•	>	>	>	,	•
Fund Statewide Interstate And Major Bridge	Major Brid	ge	AC-State: 1,28	1,282 State: 228 Local: 0	Construction:	0	0	0	1,338	•	0
Cat. Sec Cat. Bahah And Deconst	Award	2013	Anticinated Red Cat. I/M	Federal	FFOS:	0	0	0	0	0	0
See Cal. Nellab Alla Needlist	Date:	6107	Autopaica Fod Cai. 1711	Oversight Estimate Total: 1,515	Payments:	0	0	0	0	0	0
	Pavement Flags Rd.	t improvem	Pavement improvements to eliminate ponding from west of C Flaos Rd.	ing from west of Central Ave. to east of Six	Engineering:	25	91	0	0	0	0
Koute: 1S 44 Job No.: 612299	D			BETTER	R/W:	0	0	0	0	0	0
Length: 2.71	MPO: Y		AC_Ctate: 1199	State: 130 Loc	Construction:	0	1,247	0	•	0	0
Cat: Taking Care Of System			C-State.	State.							
Sec Cat: Rehab And Reconst	Award Date:	Summer 10	10 Anticipated Fed Cat: I/M	Federal Oversight	FFOS:	0	•	0	•	0	0
				Estimate Total: 1,363	Payments:	0	0	0	0	0	0
County: St. Louis Route: IS 44	ITS opera	ation and ex	ITS operation and expansion from Allenton Road/Six Flags exit to Rte. 50	exit to Rte. 50.	Engineering:	20	150	100	90	238	0
Job No.: 6Q2039 Length: 14.43	MPO: Y				R/W:	0	0	0	0	0	0
Fund Taking Care Of System			AC-State: 2,945	2,945 State: 1,057 Local: 0	Construction:	0	0	0	•	3,464	0
Sec Cat: Systems Operations	Award	2014	Anticipated Fed Cat: S.T.P.	Cost:	FFOS:	0	0	0	0	0	0
•	Date:			Estimate Total: 4,022	Payments:	0	0	0	•	•	0

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Construction continuous condition to construction cost in the year the nation is constructed	construction cost in	the growthe medicatic expanded		_						
Three percent project growth factor	r compounded annual	Construction contains appared to construction cost in the project is awaited. Three percent project growth factor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5.	ction costs in program years 2	.3.4. and 5.	STATE	STATE FISCAL YEAR PROJECT BUDGETING	EAR PRC	JECT BU	DGETING	7 h
No inflation is applied to the Funding From Other Sources (FFOS) or Payments. Engineering includes PE costs, CE costs and R/W incidentals.	ng From Other Source	es (FFOS) or Payments.			Prior Prog.	7/2010- 6/2011	7/2011- 6/2012	7/2012-6/2013	7/2013- 7 6/2014	7/2014-6/2015
County: St. Louis	Signal, lighting and	Signal, lighting and ADA facilities improvements at Bayless Avenue.	Avenue.	Daginooning	- u	35	0,0	2	•	
Route: IS 55				Englidering.	CI	3	07	ţ	•	>
Job No.: 612218				R/W:	0	0	0	0	0	0
Length: 0.10	MPO: Y									
Fund Taking Care Of System		AC-State: 507	507 State: 177 Local: 0	Construction:	0	0	0	595	0	0
Sec Cat: Systems Operations	Award 2013	Anticipated Fed Cat: S.T.P.	Future Cost: 0	FFOS:	0	0	0	•	0	0
	Date.		Estimate Total: 699	Payments:	0	0	0	0	0	0
County: St. Louis Route: IS 70	Bridge improvemer	Bridge improvements at Earth City Expressway. Project involves bridge A3207.	olves bridge A3207.	Engineering:	30	99	99	0	0	0
٠.				R/W:	0	0	0	0	0	0
Length: 0.10	MPO: Y									
Fund Statewide Interstate And Major Bridge	Major Bridge	Fed: 763 State:	te: 261 Local: 0	Construction:	0	0	894	•	•	0
Sec Cat: Rehab And Reconst	Award Fall 11	Anticipated Fed Cat: Bridge	ruture Cost. 0	FFOS:	0	0	0	0	0	0
	Date:	0	Estimate Total: 1,054	Payments:	0	0	0	0	0	0
County: St. Louis Route: IS 70	Bridge improvements on westl Project involves bridge L0561.	Bridge improvements on westbound Blanchette Bridge over the Missouri River. Project involves bridge L0561.	the Missouri River.	Engineering:	1,100	009	4,518	0	0	0
Job No.: 612005				R/W:	0	0	0	0	0	0
Length: 0.34	MPO: Y				-		9	•	¢	•
Fund Statewide Interstate And Major Bridge Cat:	Major Bridge	Fed: 53,534 Sta	State: 13,384 Local: 0 Future Cost: 0	Construction:	9	0	61,800	•	•	9
Sec Cat: Rehab And Reconst	Award Fall 11 Date:	Anticipated Fed Cat: Bridge	Federal Oversight	FFOS:	0	0	0	•	0	0
			Estimate Total: 68,018	Payments:	0	0	0	0	0	0
County: St. Louis Route: RT AC	Pavement improver	Pavement improvements from Coldwater Creek to Rte. 67.		Engineering:	09	75	0	0	0	0
Job No.: 6S2230	;			R/W:	0	0	0	0	0	0
Length: 1.33 Fund Taking Care Of System	MPO: Y	AC-State: 557		Construction:	0	651	0	0	0	0
Sec Cat: Rehab And Reconst	Award Winter 11	11 Anticipated Fed Cat: S.T.P.	Future Cost: 0	FFOS:	0	0	0	0	0	0
	Date:		Estimate Total: 786	Payments:	0	0	0	•	0	0

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6/2015 STATE FISCAL YEAR PROJECT BUDGETING 6/2014 0 0 0 7/2012-6/2013 0 1,222 0 0 0 0 0 0 0 119 0 8 44 0 7/2011-6/2012 0 0 0 3,449 0 0 0 0 20 235 6/2011 0 0 0 0 0 0 0 0 0 2 69 69 30 2 Prior Prog. 0 0 0 85 140 140 222 5 R/W: R/W: FFOS: R/W: Construction: Construction: Payments: Engineering: Payments: Construction: Payments: Construction: Payments: Engineering: Engineering: Engineering: Construction contingency applied to construction cost in the year the project is awarded.

Three percent project growth factor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5. No inflation is applied to the Funding From Other Sources (FFOS) or Payments. 0 Estimate Total: 1,466 0 0 0 Estimate Total: 3,936 Estimate Total: 1,040 Estimate Total: 1,075 226 Local: (Future Cost: 0 169 Local: Future Cost: Future Cost: Future Cost: 1,041 State: 340 Local: 771 Local: ROAL Pavement improvements from the St. Louis City limits to Spring Avenue. Bridge improvements over Caulks Creek. Project involves bridge Z0787 2,943 State: State: State: 591 804 Pavement improvements from Conway Road to Rte. 100 AC-State: AC-State: AC-State: AC-State: Anticipated Fed Cat: S.T.P. Anticipated Fed Cat: S.T.P Anticipated Fed Cat: S.T.P. Anticipated Fed Cat: S.T.P. Pavement improvements from Rte. 180 to Rte. 67. Summer 11 Ingineering includes PE costs, CE costs and R/W incidentals. Summer 10 2013 2013 MPO: Y MPO: Y Award Award Date: Award Date: Award Date: Date: Taking Care Of System Taking Care Of System Taking Care Of System Taking Care Of System Sec Cat: Rehab And Reconst Sec Cat: Rehab And Reconst Sec Cat: Rehab And Reconst Sec Cat: Preventative Maint St. Louis City County: St. Louis St. Louis St. Louis MO 100 6S1859 Job No.: 6P2236 Job No.: 6S2229 RT CC 6S1980 RT B Length: 2.15 Length: 0.10 Length: 2.26 Length: 4.04 Job No.: Job No.: County: County: County: Route: Route: Route: Route: Fund Fund Fund Fund Cat: Cat: Cat:

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2217 St. Marys Blvd.

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Construction contingency applied to construction cost in the year the project is awarded.

Construction contingency applied to construction cost in the year the project is awarded. These necessity arough factor compounded annually is applied to right of way and construction costs in program years 2-3-4- and 5	o construct	ion cost in tire Ted annually	year the project is away and annied to right-of-wa	arueu. ay and con	struction co.	ste in program years	2 2 4 and 5	STATE	STATE FISCAL YEAR PROJECT BUDGETING	EAR PRC	JECT B 1	UDGETIN	G
No inflation is applied to the Funding From Other Sources (FFOS) or Payments. Engineering includes PE costs, CE costs and R/W incidentals.	ng From Ot costs and R	ther Sources (W incidental	FFOS) or Payments.					Prior Prog.	7/2010- 5. 6/2011	7/2011- 6/2012	7/2012- 6/2013	7/2013- 6/2014	7/2014-6/2015
County: St. Louis City	Improve	existing ADA	Improve existing ADA ramps from Broadway Street to McCausland Avenue.	y Street to	McCausland	d Avenue.	Engineering.	· ·	2	•	•	c	-
Route: MO 100							.0)	!	>	>	•	•
Job No.: 6P2280							R/W:	0	0	0	0	0	0
Length: 6.47	MPO: Y												
Fund Major Projects & Emerging Needs	ing Needs		Fed:	d: 0 State:	ate: 328	28 Local: 0 Future Cost: 0	Construction:	•	306	•	•	0	0
Sec Cat: Safety	Award Date:	Summer 10	Anticipated Fed	Cat: State			FFOS:	•	•	•	0	0 0	0
						Estimate Total: 333	rayments:	O	0	0	0	0	0
County: St. Louis City Route: MO 115	Pavemer and Salis	nt improveme sbury Street fi	Pavement improvements on Rte. 115 from the and Salisbury Street from Natural Bridge Ro	the St. Louis Road to I-70.	City limits 1	ury St	Engineering:	59	189	0	0	0	0
Job No.: 6P2237						ROADS	R/W:	0	0	0	0	0	0
Fund Telving Cone Of System	MPO: Y		AC	AC-State:	1,977 State:	te: 525 Local: 0	Construction:	0	2,313	0	0	•	0
Cat: Taking Cate Of System	Award	1	A	e E		Future Cost: 0	FFOS:	0	0	0	0	0	0
See Cal. Freventative viaint	Date:	opring 11			П	Estimate Total: 2,567	Payments:	•	0	0	0	0	0
County: St. Louis City	Pavemen	ıt improveme	Pavement improvements from Grand Boulevard to I-55.	ard to I-55.			Enoineering.		95) (*	8	-	•
Route: MO 30						RFTTFR		•	3	3	5		>
Job No.: 6P2365 Length: 2.02	MPO: Y					ROADS	R/W:	0	•	0	0	•	0
Fund Taking Care Of System			AC	AC-State:	782 State:	e: 321 Local: 0	Construction:	0	•	0	919	•	0
Sec Cat: Preventative Maint	Award Date:	2013	Anticipated Fed Cat	Cat: S.T.P.		FOTOSI:	FFOS:	0	0	0	0	0	0
					H	Estimate Total: 1,103	Payments:	0	0	0	0	0	0
County: St. Louis City Route: MO 366	Рачете	ıt improveme	Pavement improvements from the St. Louis City limits to Broadway Street.	City limits 1	to Broadway	y Street.	Engineering:	30	15	15	144	0	0
							R/W:	0	•	0	0	•	0
Length: 5.10	MPO: Y			A C. State.	1 701 State.	te: 470 Local: 0	Construction:	0	•	0	1,997	•	0
Cat: Taking Care Of System			A	-State.	1,701 Stat	Future Cost:	, C	•	•	•	`	•	
Sec Cat: Preventative Maint	Award Date:	2013	Anticipated Fed Cat	Cat: S.T.P.			FFOS	-	>	•	•	>	•
					H	Estimate Total: 2,201	Payments:	0	0	0	0	0	0

^{*} Subject to the approval of the Transportation Improvement Plan by the governing Metropolitan Planning Organization. Jun-24-2010

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Jefferson City, MO 65102 Phone (573) 526-8058 Fax (573) 526-8052

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Construction contingency at Three nercent project growt	pplied to c th factor c	onstruction	on cost in th ed annually	Construction contingency applied to construction cost in the year the project is awarded. Three nercent project growth factor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5,	rooram vears	2. 3. 4. and 5.	STATI	STATE FISCAL YEAR PROJECT BUDGETING	YEAR PRO	JECT BU	DGETIN	ڻ ڻ
No inflation is applied to the Funding From Other Sources (FFOS) or Payments. Engineering includes PE costs, CE costs and R/W incidentals.	e Funding sts, CE cos	From Otl	her Sources W incidenta	(FFOS) or Payments.			Prior Prog.	7/2010- g. 6/2011	7/2011- 6/2012	7/2012- 6/2013	7/2013- 6/2014	7/2014- 6/2015
County: St. Louis City Route: IS 44		Bridge an A2317.	id pavement	Bridge and pavement improvements at Jamison Avenue. Project involves bridge A2317.	ridge	Engineering:	270	20	20	288	0	0
٠:						R/W:	0	•	0	0	•	0
Length: 0.21	2	MPO: Y										
Fund Taking Care Of System	System			Fed: 3,664 State: 967 Local:	Local: 0	Construction:	0	•	•	4,303	•	0
Sec Cat: Rehab And Reconst		Award Date:	2013	Anticipated Fed Cat: Bridge Oversight	Cost	FFOS:	0	0	0	0	0	0
	1			Estimate 7	Estimate Total: 4,901	Payments:	0	0	0	0	0	0
County: St. Louis City Route: IS 55		Bridge im participat	iprovements tion project	Bridge improvements on the Poplar Street bridge. Project involves bridge A1500. Cost participation project with IDOT.	A1500. Cost	Engineering:	90	250	0	0	0	0
Job No.: 612302						R/W:	0	0	0	0	0	0
Length: 0.21	2	MPO: Y										
Fund Taking Care Of System	System			AC-State: 2,139 State: 70 Local: 959	Local: 959 Future Cost: 0	Construction:	0	2,918	0	0	0	0
Sec Cat: Preventative Maint		Award	Fall 10	Anticipated Fed Cat: I/M	al	FFOS:	0	626	0	0	0	0
		Date:		Uversignt Estimate Total:	ignt Total: 3,218	Payments:	0	0	0	0	0	0
County: St. Louis City Route: IS 64		Replace li Kingshigł A15231	ghting on d ıway to Pop	Replace lighting on double deck structure and Poplar Street Bridge from east of Kingshighway to Poplar Street Bridge. Project involves bridges A15017, A15172 and A1531	ast of 15172 and	Engineering:	6,058	20	ĸ	194	0	0
Job No.: 610985		107010				R/W:	3,297	300	0	0	0	0
Length: 3.52	2	MPO: Y						ć	ć		¢	•
Fund Taking Care Of System Cat:	system			AC-State: 2,811 State: 672 Local: Future Cost	72 Local: 0 Future Cost: 0	Construction:	9	•	9	2,934	•	9
Sec Cat: Rehab And Reconst		Award Date:	2013	Anticipated Fed Cat: I/M Oversight	al ight	FFOS:	0 0	0 0	0 0	•	• •	•
				Estimate T	Estimate Total: 12,838	r aymems.					0	
County: St. Louis City Route: IS 64		Seismic re 21st Stree	etrofit, reple t. Includes	Seismic retrofft, replace drainage system and bridge maintenance from 8th Street to 21st Street. Includes retrofft at Ramp O. Project involves bridges A15017 and A15231.	Street to and A15231.	Engineering:	550	439	0	0	0	0
Job No.: 610985O	2	MBO: V				R/W:	100	0	0	0	0	0
Fund Taking Care Of System		• 5		AC-State: 5,498 State: 661 Local:		Construction:	0	5,720	0	0	0	0
Sec Cat: Rehab And Reconst		Award	Fall 10	Future Anticipated Fed Cat: I/M Federal	eral	FFOS:	0	0	•	•	0	0
		Date:			Oversight Estimate Total: 6,809	Payments:	0	0	0	0	0	0

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6/2015

STATE FISCAL YEAR PROJECT BUDGETING 6/2014 0 0 0 0 7/2012-6/2013 0 0 0 0 0 _ 0 1,609 0 26,550 20,026 0 0 0 0 7/2011-6/2012 0 0 • 7,865 0 0 0 0 20 515 500 533 6/2011 _ 0 0 0 0 0 0 0 0 292 4,114 20 5 1,620 21,420 Prior Prog. 0 0 0 0 0 0 129 500 643 450 205 R/W: R/W: FFOS: R/W: R/W: Construction: Payments: Engineering: Payments: Construction: Payments: Construction: Payments: Construction: Engineering: Engineering: Engineering: Three percent project growth factor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5. 5,035 0 0 0 Estimate Total: 23,245 AC-State: 15,307 State: 941 Local: 12,526 29,417 Estimate Total: 8,863 Future Cost: 0 Bridge maintenance from 7th Street to 21st Street. 3 disconnected sections - 7th Street to 14th Street, 16th Street to 18th Street and 20th Street to 21st Street. Bridge improvements on Poplar Street bridge and approaches from 21st Street to the Poplar Street Bridge. Project involves bridge A1501. 20,601 State: 2,439 Local: Future Cost: Future Cost: Future Cost: State: 449 Local: Kingshighway to Sarah St. Cost share project with Washington University Medical Center. \$4 million in 2012 and 2013. Add ramps, pavement improvements and auxiliary lanes at Tower Grove Ave. and 1,707 Local: Estimate Total: Estimate Total: Oversight Oversight Oversight Federal Federal Federal Bridge improvements at Jefferson Avenue. Project involves bridge A0839R. replace Newstead Ave., Tower Grove Ave. and Taylor Ave. bridges from State: 3,957 6,706 AC-State: AC-State: Anticipated Fed Cat: Bridge Anticipated Fed Cat: S.T.P Construction contingency applied to construction cost in the year the project is awarded. Anticipated Fed Cat: I/M Anticipated Fed Cat: I/M Fed: No inflation is applied to the Funding From Other Sources (FFOS) or Payments. Summer 11 Ingineering includes PE costs, CE costs and R/W incidentals. Spring 11 Fall 10 2013 MPO: Y Major Projects & Emerging Needs MPO: Y Award Date: Award Date: Award Date: Award Date: Taking Care Of System Taking Care Of System **Taking Care Of System** Sec Cat: Rehab And Reconst Sec Cat: Rehab And Reconst Sec Cat: Rehab And Reconst Sec Cat: System Expansion St. Louis City St. Louis City St. Louis City County: St. Louis City Job No.: 610985P 612020 611248 611897 IS 64 IS 64 IS 64 1.48 Length: 0.92 0.47 Length: 1.22 Job No.: Job No.: Length: Job No.: County: Length: County: County: Route: Route: Route: Route: Fund Fund Fund Fund Cat: Cat: Cat: Cat:

Dollars in Thousands

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STATE FISCAL YEAR PROJECT BUDGETING Construction contingency applied to construction cost in the year the project is awarded.

Three percent project growth factor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5. No inflation is applied to the Funding From Other Sources (FFOS) or Payments.

No inflation is applied to the Funding From Other Sources (FFOS) or Payments. Engineering includes PE costs, and RIX incidentals.	ng From Other So	urces (FFOS) or I	Payments.			Prior Prog.	7/2010- og. 6/2011	7/2011- 6/2012	7/2012- 7 6/2013	7/2013- 7/2 6/2014 6	7/2014- 6/2015
County: St. Louis City	Bridge improve	Bridge improvements on Poplar Street B	Street Bridge. Project in	ridge. Project involves bridge A15007. Cost	Engineering:	1.050	358	•	•	•	0
Route: IS 70	participation pi	parucipauon project with iDO1.			,	`					
Job No.: 611996					R/W:	0	0	0	0	0	0
Length: 0.77	MPO: Y										
Fund Taking Care Of System Cat:			AC-State: 2,	2,523 State: 81 Local: 2,246 Future Cost: 0	Construction:	0	4,492	•	0	•	•
Sec Cat: Rehab And Reconst	Award Win	Winter 11 Anticipa	Anticipated Fed Cat: I/M	Federal	FFOS:	0	2,246	0	0	0	0
				Estimate Total: 5,900	Payments:	0	0	0	0	0	0
County: St. Louis City	Pavement impr	Pavement improvements from Bermuda		Road to west of Union Boulevard and east of	Engineering:	0	100	125	362	0	0
Route: IS 70	Kingnignway to	Kingnignway to St. Louis Avenue.	a i	E	o o	1					1
Job No.: 612366 Length: 7.41	MPO: V			ROADS	R/W:	0	0	•	•	•	0
Fund			AC-State:	4,254 State: 773 Local: 0	Construction:	0	0	0	4,440	0	0
Cat: I aking Care Of System											
Sec Cat: Preventative Maint	Award 2013 Date:		Anticipated Fed Cat: I/M	Federal Oversight	FFOS:	0	0	•	•	•	•
				Estimate Total: 5,027	Payments:	0	0	0	0	0	0
County: St. Louis City Route: IS 70	Construction of St. Louis City a	Construction of connections from the new St. Louis City at Cass Avenue. Funded by	~ .	Mississippi River Bridge to L-70 west and to GARVEE.	Engineering:	11,101	3,109	0	0	0	0
Job No.: 6U1086					R/W:	12,300	0	0	0	0	0
Length: 0.52	MPO: Y		AC_Ctate: 4	44 504 State: 5 055 I ocal: 0	Construction:	0	46.540	•	0	0	0
Cat: Major Projects & Emerging Needs	ing Needs			Future Cost: 0	•						
Sec Cat: System Expansion	Award Spri Date:	Spring 11 Anticipa	Anticipated Fed Cat: I/M	Federal Oversight	FFOS:	12,300	46,540	0 0	• •	• •	0 0
				Estimate Total: 73,050	r ayments.	0	0				•
County: St. Louis City Route: IS 70	Bridge improve lighting at Broa by GARVEE.	Bridge improvements over L-70 at Cass A lighting at Broadway and Cass Avenue in by GARVEE.	t Cass Avenue and pave venue intersection. Invo	venue and pavement, drainage, signals, and tersection. Involves bridge A6426. Funded	Engineering:	11,550	469	0	0	0	0
Job No.: 6U1086C Length: 0.52	MPO: Y				R/W:	0	0	•	•	•	0
Fund Maior Projects & Emerging Needs	ing Needs		AC-State:		Construction:	0	6,776	•	•	•	0
Cat:			1	Future Cost: 0	FFOS:	0	6,776	•	•	•	0
Sec Cat: System Expansion	Date: Fall 10		Anticipated Fed Cat: I/M	Oversight Estimate Total: 18.795	Payments:	0	0	0	•	0	0
				I]

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2217 St. Marys Blvd.

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6/2015

STATE FISCAL YEAR PROJECT BUDGETING 6/2014 0 0 0 7/2012-6/2013 0 0 0 0 0 0 0 0 \$ 0 0 0 0 541 7/2011-6/2012 0 0 0 0 0 0 0 0 9 6/2011 0 0 0 0 0 0 0 0 2 4 909 4 909 26 800 Prior Prog. 0 0 0 4 R/W: R/W: FFOS: R/W: FFOS: R/W: Construction: Construction: Construction: Construction: Payments: Engineering: Payments: Payments: Payments: Engineering: Engineering: Engineering: Three percent project growth factor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5. 642 Estimate Total: 646 Future Cost: 0 Estimate Total: 642 Future Cost: 0 Future Cost: 0 Estimate Total: 856 0 0 0 0 On-call preventive maintenance and pavement repair at various interstate locations in the St. Louis metro area. On-call preventive maintenance and pavement repair at various interstate locations in Future Cost: Estimate Total: Signal, lighting and ADA facilities improvements at Skinker Parkway, Hodiamont On-call asphalt pavement repair at various locations in St. Charles and St. Louis Counties and St. Louis City. Local: Local: Local: Local: 88 642 642 928 State: 0 State: 0 State: 0 State: 518 Anticipated Fed Cat: Safety Anticipated Fed Cat: State Anticipated Fed Cat: State Anticipated Fed Cat: State Construction contingency applied to construction cost in the year the project is awarded. Fed: Fed: Fed: Fed: No inflation is applied to the Funding From Other Sources (FFOS) or Payments. Franklin and Jefferson Counties. Avenue and Union Blvd. Ingineering includes PE costs, CE costs and R/W incidentals. Spring 11 Spring 11 Spring 11 2013 Statewide Interstate And Major Bridge Statewide Interstate And Major Bridge Statewide Interstate And Major Bridge MPO: Y MPO: Y MPO: Y Award Date: Award Date: Award Award Date: Sec Cat: Preventative Maint Sec Cat: Preventative Maint Sec Cat: Preventative Maint County: St. Louis City Sec Cat: Urban Safety Job No.: 212163M Job No.: 212163K Various 212163L Various Various Various Various Various Job No.: 6S2242 Safety Length: 0.15 Length: 0.00 Length: 0.00 Length: 0.00 Job No.: County: County: County: Route: Route: Route: Route: Fund Fund Fund Fund Cat: Cat: Cat:

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6/2015 STATE FISCAL YEAR PROJECT BUDGETING 6/2014 0 0 0 7/2012-6/2013 0 0 0 0 0 0 0 0 0 _ 0 0 7/2011-6/2012 0 0 0 0 0 37 525 37 525 6/2011 1,020 0 0 0 0 0 0 0 0 56 304 130 Prior Prog. 0 0 0 0 2 30 R/W: R/W: FFOS: R/W: FFOS: R/W: Construction: Construction: Construction: Payments: Engineering: Payments: Payments: Construction: Payments: Engineering: Engineering: Engineering: Three percent project growth factor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5. No inflation is applied to the Funding From Other Sources (FFOS) or Payments. 340 0 0 0 Estimate Total: 1,180 0 564 0 Estimate Total: 564 278 Local: Future Cost: Future Cost: Future Cost: Future Cost: 116 Local: 116 Local: 70 Local: Estimate Total: Estimate Total: Pavement improvements (non-interstate/concrete) at various locations in District 6. Pavement improvements (non-interstate/asphalt) at various locations in District 6. Bridge maintenance on various routes in Franklin County, Jeffeson County, St. Charles County, St. Louis County, and St. Louis City. 260 State: 872 State: 448 State: 448 State: Pavement improvements on various major routes in District 6. AC-State: AC-State: AC-State: AC-State: Anticipated Fed Cat: S.T.P. Anticipated Fed Cat: S.T.P. Anticipated Fed Cat: S.T.P Anticipated Fed Cat: S.T.P. Construction contingency applied to construction cost in the year the project is awarded. Ingineering includes PE costs, CE costs and R/W incidentals. Winter 11 Winter 11 2012 2012 MPO: Y MPO: Y Award Date: Award Date: Award Award Date: Date: Taking Care Of System Taking Care Of System Taking Care Of System Taking Care Of System Sec Cat: Preventative Maint Sec Cat: Preventative Maint Sec Cat: Preventative Maint Sec Cat: Preventative Maint Job No.: 6P2346B Job No.: **612123B** County: Various Various Various Various Various Various Various Various 6P2346 Job No.: 6P2307 Length: 0.00 Length: 0.00 Length: 0.00 Length: 0.00 County: County: Job No.: County: Route: Route: Route: Route: Fund Fund Fund Fund Cat: Cat: Cat:

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6/2014

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Construction:

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274 Local:

897 State:

AC-State:

Anticipated Fed Cat: S.T.P.

2012

Award Date:

Sec Cat: Preventative Maint

Taking Care Of System

Length: 0.00

Fund

Cat:

Future Cost:

0

541

STATE FISCAL YEAR PROJECT BUDGETING 7/2012-6/2013 7/2011-6/2012 0 0 0 0 0 0 95 6/2011 0 0 0 0 0 0 0 20 25 Prior Prog. 0 0 0 R/W: R/W: FFOS: R/W: R/W: Construction: Construction: Construction: Engineering: Payments: Engineering: Payments: Payments: Engineering: Engineering: Three percent project growth factor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5. 0 0 0 280 0 119 Local: Future Cost: Future Cost: Future Cost: Estimate Total: 119 Local: Pavement improvements (non-interstate/asphalt) at various locations in Franklin County, Jefferson County, St. Charles County, St. Louis City. Estimate Total: County, Jefferson County, St. Charles County, St. Louis County and St. Louis City. Estimate Total: Pavement improvements (non-interstate/concrete) at various locations in Franklin Bridge maintenance on various routes in Franklin County, Jefferson County, St. Charles County, St. Louis County and St. Louis City. 5 Local: State: State: State: On-call work zone enforcement on various routes in District 6. 461 461 45 AC-State: AC-State: Anticipated Fed Cat: Safety Anticipated Fed Cat: S.T.P. Anticipated Fed Cat: S.T.P Construction contingency applied to construction cost in the year the project is awarded. Fed: No inflation is applied to the Funding From Other Sources (FFOS) or Payments. Ingineering includes PE costs, CE costs and R/W incidentals. 2013 2013 N/A MPO: Y Award Date: Award Award Taking Care Of System Taking Care Of System Sec Cat: Preventative Maint Sec Cat: Preventative Maint Sec Cat: Urban Safety 6P2353B County: Various Various Various Various Various Various Various Various Job No.: 6P2351 Job No.: 6P2353 Job No.: 6P2354 Safety Length: 0.00 Length: 0.00 Length: 0.00 County: Job No.: County: County: Route: Route: Route: Route: Fund Fund Fund Cat: Cat:

Jun-24-2010

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Payments:

Estimate Total: 1,171

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0

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6/2015 STATE FISCAL YEAR PROJECT BUDGETING 6/2014 0 • 0 0 7/2012-6/2013 1,082 0 0 _ 0 0 0 0 3 0 0 0 0 7/2011-6/2012 0 0 0 0 0 _ 0 25 0 6/2011 0 0 0 0 0 0 2,040 0 0 28 383 28 383 8 Prior Prog. 0 0 0 0 0 R/W: R/W: FFOS: R/W: FFOS: R/W: Construction: Construction: Construction: Construction: Payments: Engineering: Payments: Engineering: Payments: Payments: Engineering: Engineering: Three percent project growth factor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5. 0 Estimate Total: 1,202 0 0 0 0 411 Estimate Total: 2,220 Estimate Total: 411 84 Local: (Future Cost: (Future Cost: Future Cost: Future Cost: 476 Local: 280 Local: Pavement improvements (non-interstate/asphalt) at various locations in Franklin County, Jefferson County, St. Charles County, St. Louis City. County, Jefferson County, St. Charles County, St. Louis County and St. Louis City. 84 Local: Estimate Total: Pavement improvements (non-interstate/concrete) at various locations in Franklin Bridge maintenance on various routes in Franklin County, Jefferson County, St Mobility improvements for the westbound Blanchette Bridge closure on various locations in St. Louis County and St. Charles County. 1,744 State: State: State: 922 State: 327 327 AC-State: Charles County, St. Louis County and St. Louis City. AC-State: AC-State: AC-State: Anticipated Fed Cat: S.T.P. Anticipated Fed Cat: S.T.P. Anticipated Fed Cat: S.T.P Anticipated Fed Cat: S.T.P. Construction contingency applied to construction cost in the year the project is awarded. No inflation is applied to the Funding From Other Sources (FFOS) or Payments. Engineering includes PE costs, CE costs and R/W incidentals. Spring 11 Spring 11 Spring 11 2013 MPO: Y Major Projects & Emerging Needs Award Date: Award Date: Award Award Date: Date: Taking Care Of System Taking Care Of System Taking Care Of System Sec Cat: Systems Operations Sec Cat: Preventative Maint Sec Cat: Preventative Maint Sec Cat: Preventative Maint 6P2356B County: Various Various Various Various Various Various Various Various Job No.: 6P2355 Job No.: 6P2356 Job No.: 6P2367 Length: 0.00 Length: 0.00 Length: 0.00 Length: 0.00 Job No.: County: County: County: Route: Route: Route: Route: Fund Fund Fund Fund Cat: Cat: Cat:

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6/2015

1,184

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7/2013-6/2014

7/2012-6/2013

7/2011-6/2012

STATE FISCAL YEAR PROJECT BUDGETING 7/2010-6/2011 0 0 0 0 0 2 20 Prior Prog. 0 0 R/W: R/W: FFOS: Construction: Payments: Construction: Engineering: Engineering: Payments: Engineering: Construction: Three percent project growth factor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5. No inflation is applied to the Funding From Other Sources (FFOS) or Payments. AC-State: 14,670 State: 3,968 Local: 0 Estimate Total: 18,638 0 Estimate Total: 37,767 Pavement improvements on I-55, Rte. 67, I-70, Rte 100, Rte. 340, Rte. 370, Rte. K, Rte. M and Rte. MM. 8,033 Local: ROAD Future Cost: Future Cost: 191 Local: Pavement improvements on I-55, I-70, Rte. 30, Rte. 40, Rte. 100 and Rte. 366. AC-State: 29,734 State: 764 State: AC-State: ITS maintenance and operations at various locations Anticipated Fed Cat: S.T.P. Anticipated Fed Cat: S.T.P. Construction contingency applied to construction cost in the year the project is awarded. Ingineering includes PE costs, CE costs and R/W incidentals. 2014 2015 MPO: Y MPO: Y Award Award Date: Date: Taking Care Of System Taking Care Of System Sec Cat: Preventative Maint Sec Cat: Preventative Maint Job No.: 6Q2037E County: Various Various Various Job No.: 6P2368 Various Various Various Job No.: 6P2369 Length: 0.00 Length: 0.00 Length: 0.00 County: County: Route: Route: Route: Fund Fund Fund Cat:

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FFOS:

Future Cost:

Anticipated Fed Cat: S.T.P

N/A

Award Date:

Sec Cat: Systems Operations

Taking Care Of System

Cat:

Payments:

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O	0	0		0	0		0
O	0	0		0	0		0
O	0	0		2,085	0		0
0	0	0		0	0		0
raymems:	Engineering:	R/W:		Construction:	FFOS:		Payments:
Estimate Total: 956	Motorist Assist operations and staff in District 6. These funds will be transferred to the District Operations budget.		MPO: Y	Fed: 0 State: 2,085		s Award N/A Anticipated Fed Cat: State Date:	Estimate Total: 2,085
	County: Various Route: Various	Job No.: 6Q2039B	Length: 0.00	Fund Taking Care Of System	Cat:	Sec Cat: Systems Operations	

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6/2015

7/2013-6/2014

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7/2012-6/2013

7/2011-6/2012

6/2011 7/2010-

STATE FISCAL YEAR PROJECT BUDGETING Prior Prog. R/W: Engineering: Construction: Payments: Construction contingency applied to construction cost in the year the project is awarded.

Three percent project growth factor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5. No inflation is applied to the Funding From Other Sources (FFOS) or Payments. 0 Estimate Total: 920 Future Cost: 736 State: 184 Local: AC-State: ITS maintenance and operations at various locations Anticipated Fed Cat: S.T.P. Engineering includes PE costs, CE costs and R/W incidentals. N/A MPO: Y Award Date: Taking Care Of System Sec Cat: Systems Operations Job No.: 6Q2039E Various County: Various Length: 0.00 Route: Fund

			Estimate 10tal: 920	,						
County: Various Route: Various	Motorist the Distr	s Assist o ict Opera	Motorists Assist operations and staff in District 6. These funds will be transferred to the District Operations budget.	Engineering:	0	0	0	0	0	0
Job No.: 6Q2246B				R/W:	0	0	0	0	0	0
Length: 0.00	MPO: Y									
Fund Taking Care Of System			Fed: 0 State: 2,148 Local: 0	Construction:	0	0	2,148	0	0	0
Sec Cat: Systems Operations	Award	Z	Anticipated Fed Cat: State	FFOS:	0	0	0	0	0	0
	Date:		Estimate Total: 2,148	Payments:	0	0	0	0	0	0
County: Various	ITS main	ntenance	ITS maintenance and operations at various locations.	Engineering:	0	0	0	0	0	0
Koute: Various Job No.: 602246E				R/W:	•	0	•	0	0	0
Length: 0.00	MPO: Y									
Fund Taking Care Of System			AC-State: 758 State: 190 Local: 0	Construction:	0	0	948	0	0	0
Cat:	Award		Future Cost: 0	FFOS:	0	0	0	0	0	0
Sec car. Systems Operations	Date:	N/A	Anneipared red Cat. 5.1.r. Estimate Total: 948	Payments:	0	0	0	0	0	0
County: Various Route: Various	Motorist budget.	Assist of	Motorist Assist operations and staff. These funds will be transferred to the Operations budget.	Engineering:	0	0	0	0	0	0
Job No.: 6Q2341B				R/W:	0	0	0	0	0	0
Length: 0.00	MPO: Y			Constantion		•	•	, 717	•	
Fund Major Projects & Emerging Needs	ging Needs		Fed: 0 State: 2,212 Local: 0	Construction:	P			717,7		
Sec Cat: Systems Operations	Award Date:	N/A	Anticipated Fed Cat: State	FFOS:	0	0	0	0	0	0
	Catc.		Estimate Total: 2,212	Payments:	0	0	0	0	0	0

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STATE FISCAL YEAR PROJECT BUDGETING 7/2012-6/2013 0 0 0 _ 0 0 0 0 _ 0 926 0 7/2011-6/2012 0 0 0 0 0 0 0 0 0 6/2011 0 0 0 0 0 0 0 0 0 0 Prior Prog. 0 0 0 R/W: R/W: FFOS: Construction: Construction: Construction: Construction: Payments: Engineering: Payments: Engineering: Payments: Payments: Engineering: Engineering: Three percent project growth factor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5. No inflation is applied to the Funding From Other Sources (FFOS) or Payments. Local: 0 Future Cost: 0 Local: 0 Future Cost: 0 926 0 Estimate Total: 2,278 0 Estimate Total: 1,005 Motorist Assist operations and staff. These funds will be transferred to the Operations budget. Estimate Total: 2,347 Motorist Assist operations and staff. These funds will be transferred to the Operations budget. Future Cost: Future Cost: 781 State: 195 Local: 201 Local: Estimate Total: 2,278 804 State: 2,347 0 State: 0 State: AC-State: AC-State: ITS maintenance and operations at various locations ITS maintenance and operations at various locations Anticipated Fed Cat: S.T.P. Anticipated Fed Cat: State Anticipated Fed Cat: S.T.P Anticipated Fed Cat: State Construction contingency applied to construction cost in the year the project is awarded. Fed: Fed: Engineering includes PE costs, CE costs and R/W incidentals. X V N/A X/A N/A MPO: Y Major Projects & Emerging Needs Award Award Date: Award Date: Award Date: Date: Sec Cat: Systems Operations Sec Cat: Systems Operations Sec Cat: Systems Operations Sec Cat: Systems Operations Job No.: 6Q2341E Job No.: 6Q2342B Job No.: 6Q2342E Job No.: 6Q2343B County: Various Various Various Various Various Various Various Various Length: 0.00 Length: 0.00 Length: 0.00 Length: 0.00 County: County: County: Route: Route: Route: Route: Fund Fund Fund Fund Cat: Cat: Cat:

2,278

0

1,005

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2,347

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Dollars in Thousands

TMA



2011-2015 Highway and Bridge Construction Schedule

2217 St. Marys Blvd.

Transportation Planning

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STATE FISCAL YEAR PROJECT BUDGETING

Construction contingency applied to construction cost in the year the project is awarded.

Three percent project growth factor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5. No infla Engine

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No inflation is applied to the Funding From Other Sources (FFOS) or Payments.	nding From Or	ther Sour	The percent project grown account and are a supposed to regard the percent account account to the program years see see see the program years see see see the program years see see the program years see see the program of the percent account to the program of the percent account to the program of the percent account to t	incuon costs in program years	£, 5, 7, and 5.		7/2	7/2010- 7/2011- 7/2012- 7/2013- 7/2014-	2011- 7	/2012-	7/2013-	7/2014-
Engineering includes PE costs, CE costs and R/W incidentals.	CE costs and R	/W incide	entals.			Prior P	rog. 6/	Prior Prog. 6/2011 6/2012 6/2013 6/2014 6/2015	/2012	6/2013	6/2014	6/2015
County: Various	ITS main	ntenance	ITS maintenance and operations at various locations.		Engineering.	0		0	•	U	0	0
Route: Various								•	•	•	,	,
Job No.: 6Q2343E					R/W:	0		0	0	0	0	0
Length: 0.00	MPO: Y											
Fund Major Projects & Emerging Needs	erging Needs		AC-State: 8:	AC-State: 828 State: 207 Local: 0	Construction:	0		0	0	0	0	1,035
Cat:	Award			Future Cost: 0	FFOS:	0		0	0	0	0	0
Sec Cat: Systems Operations	Date:	N/A	Anticipated Fed Cat: S.T.P.									
				Estimate Total: 1,035	Payments:	0		0	•	0	0	0



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STATE FISCAL YEAR PROJECT BUD	7/2010- 7/2011- 7/2012-	Prior Prog. 6/2011 6/2012 6/2013
ii t	Inree percent project grown lactor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5. No inflation is annied to the Funding From Other Sources (FFOS) or Payments	Engineering includes PE costs, CE costs and R/W incidentals.

an years 2 3 4 and 5	\mathbf{ST}_{ℓ}	STATE FISCAL YEAR PROJECT BUDGETING	YEAR PRO	OJECT BU	DGELING	Ů,
am years 4, 5, 4, and 5.		7/2010-	- 7/2011-	7/2012-	7/2013-	7/2014-
	Prior Prog.	rog. 6/2011	1 6/2012	6/2013	6/2014	6/2015
FFOS:	33,781	84,688	12,909	28,592	0	0
Total R/W:	63,633	10,144	515	0	0	0
Total Construction:	0	181,581	120,225	129,737	36,024	45,385
Paybacks:	0	0	0	0	0	0
Sub-Total:	63,633	191,725	120,740	129,737	36,024	45,385
Total Engineering:	51,340	16,971	666,6	9,125	2,222	2,474
Grand Total:	114,973	208,696	130,739	138,862	38,246	47,859

	2011	2012	2013	2014	2015
State	42,322	26,335	23,363	10,498	12,293
AC-State	151,810	37,456	72,699	27,748	35,566
Local	7,986	6,425	18,568	0	0
Sub-total State	202,118	70,216	114,630	38,246	47,859

Federal		2011	2012	2013	2014	2015
	Sub-total Federal	6,578	60,523	24,232	0	0
	Grand Total	208,696	130,739	138,862	38,246	47,859
	Sub-total Federal Grand Total	6,578	60,523	24,232 138,862	0 38,246	47,859

Dollars in Thousands

PAYMENT PROJECTS



District 6

MoDOT's St. Louis Area District

East-West Gateway Council of Governments

(Note: The Following MoDOT projects are located inside of the East-West Gateway Council of Governments Metropolitan planning boundary)

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STATE FISCAL YEAR PROJECT BUDGETING 6/2014 7/2012-6/2013 0 _ 0 0 0 0 0 0 0 0 0 7/2011-6/2012 0 0 0 0 0 0 552 552 7/2010-6/2011 0 0 0 0 0 1,002 308 743 1,043 981 Prior Prog. 0 0 0 0 52 R/W: R/W: FFOS: R/W: R/W: Construction: Construction: Payments: Engineering: Payments: Construction: Payments: Construction: Payments: Engineering: Engineering: Engineering: Three percent project growth factor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5. 552 Future Cost: 0 0 0 360 Estimate Total: 1,002 Future Cost: 0 0 Payment to the City of Arnold for replacement of traffic signal, lighting, turn lanes and sidewalks at Astra Way. Project will be let by City of Arnold (STP-5403(614) STP 0 0 Add restrooms to the Shaw Nature Reserve in Gray Summit. Non-state SAFETEA-LU Future Cost: ADA compliance upgrades at East Main Street. Payment to the City of Union - STP-6200(603) EW Gateway STP funds \$980,974. Future Cost: earmark - \$360,000 for preliminary engineering and construction. MoDOT funding Estimate Total: Payment to the City of Pacific from the Cost Share program for the acceleration of Estimate Total: 0 Local: Local: Local: Local: 610735D interchange improvements and Osage Street capacity improvements. the federal portion of the earmark per agreement with East-West Gateway. 71 State: 1,043 552 funds of \$743,037). MoDOT's maximum contribution is \$300,000 State: 3080 State: 0 State: Anticipated Fed Cat: Earmark 981 AC-State: Anticipated Fed Cat: S.T.P. Anticipated Fed Cat: State Anticipated Fed Cat: State Construction contingency applied to construction cost in the year the project is awarded. Fed: Fed: Fed: No inflation is applied to the Funding From Other Sources (FFOS) or Payments. Amendment 3 new major project. Engineering includes PE costs, CE costs and R/W incidentals. N/A N/A A/Z MPO: Y MPO: Y MPO: Y Major Projects & Emerging Needs Award Award Date: Award Date: Award Taking Care Of System Sec Cat: Preventative Maint Sec Cat: System Expansion Sec Cat: System Expansion Amendment 3 Job No.: 6P2139B Jefferson Franklin Franklin County: Franklin Job No.: 610735Z MO 141 6P2209 **MO 47 OR 44** 612066 IS 44 Safety Sec Cat: Safety 0.10Length: 2.18 Length: 0.19 Length: 0.00 Job No.: Job No.: Length: County: County: County: Route: Route: Route: Route: Fund Fund Fund Fund Cat: Cat: Cat:

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0

Estimate Total: 1,043

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Construction contingency applied to construction cost in the year the project is. Three nercent project growth factor compounded annually is applied to right-of	to construction cost in the year for compounded annually is ann	the project is awarded. Slied to right-of-way and constructi	awarded. - Eway and construction costs in program years 2, 3, 4, and 5.	3. 4. and 5.	STATEF	STATE FISCAL YEAR PROJECT BUDGETING	SAR PRO	JECT BU	DGETING	7.
No inflation is applied to the Funding From Other Sources (FFOS) or Payments Engineering includes PE costs, CE costs and R/W incidentals.	ling From Other Sources (FFO) costs and R/W incidentals.	S) or Payments.			Prior Prog.	7/2010- 6/2011	7/2011- 6/2012	7/2012- 6/2013	7/2013- 7 6/2014	7/2014- 6/2015
County: St. Charles	Construct the I-70 Reliever Rd. to Salt River Rd. Cost s	Construct the I-70 Reliever Rd. from Rte 370 to Rte. 79 from 1 mile north of Salt River Rd. to Salt River Rd. Cost share project with St. Charles County in 2012. Cost share is	mile north of Salt River ity in 2012. Cost share is	Engineering:	10	0	0	0	0	0
Job No.: 6S2274	\$618,000 and EW Gateway 7303(605).	\$618,000 and EW Gateway STP funds of \$1,884,000. Let by St. Charles County STP- 7303(605).	t. Charles County STP-	R/W:	0	0	0	0	0	0
Length: 0.95	MPO: Y			Construction		•	•	c	•	•
Fund Major Projects & Emerging Needs Cat:	ging Needs	Fed: 2,002 State:	e: 500 Local: 0 Future Cost: 0	Constaction.	>					
Sec Cat: System Expansion	Award N/A A Date:	Anticipated Fed Cat: S.T.P.	Estimate Total: 2,512	FFOS: Payments:	• •	o o	2,502 2,502	• •	o o	• •
County: St. Charles Route: RT C	Payment to St. Peters for park Street/Depot Avenue.	Payment to St. Peters for pavement improvements from Dardenne Creek to south of Park Street/Depot Avenue.	enne Creek to south of	Engineering:	0	0	0	0	0	0
Job No.: 6S2358				R/W:	0	0	0	0	0	0
Length: 0.42	MPO: Y		,	Constantion	-	•	-	•	•	-
Fund Taking Care Of System Cat:		Fed: 0 State:	64 Local: 0 Future Cost: 0	Construction:	>	>	•		•	P
Sec Cat: Thin Lift Overlay	Award N/A A Date:	Anticipated Fed Cat: State		FFOS:	0	•	•	•	0	0
			Estimate Total: 64	Payments:	0	64	0	0	0	0
County: St. Charles Route: MO 364	Payback for the right of wa 40 at Rte. N to Rte. 94 to Ju million.	Payback for the right of way revolving fund loan for Page Avenue Phase 2 and 3 (Rte. 40 at Rte. N to Rte. 94 to Jungs Station Road). Total amount of the payback is \$15 million.	nue Phase 2 and 3 (Rte. f the payback is \$15	Engineering:	0	0	0	0	0	0
Job No.: 6U1028O Length: 12.60	MPO: Y			R/W:	•	•	•	•	•	•
Fund Major Projects & Emerging Needs	ging Needs	Fed: 0 State:	6,275 Local: 0 Entire Cost: 0	Construction:	0	•	•	0	0	0
Sec Cat: System Expansion	Award N/A A	Anticipated Fed Cat: State	, 1000 Cost.	FFOS:	0	0	•	0	0	0
			Estimate Total: 15,000	Payments:	8,725	3,137	3,138	0	0	0
County: St. Charles Route: MO 364	Payback from the Cost Share program to 6U1028B.	re program to St. Charles County 1	St. Charles County for the acceleration of	Engineering:	0	0	0	0	0	0
-: .	Smoother	Safar Soo	מסמ	R/W:		0	•	0	0	0
Fund Amendment 3	Mr.O. I	Fed: 0 State:	10,000 Local: 0	Construction:	0	0	0	0	0	0
Cat: Sec Cat: System Expansion	Award N/A A	Anticipated Fed Cat: State	Future Cost: 0	FFOS:	0	0	0	5,000	5,000	0
	Date.		Estimate Total: 10,000	Payments:	0	0	0	5,000	5,000	0

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Construction contingency applied to construction cost in the year the project. Three nercent project orowth factor compounded annually is applied to right	o construction cos r compounded an	Construction contingency applied to construction cost in the year the project is awarded. Three nercent project growth factor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5,	3nd 5.	STATE	STATE FISCAL YEAR PROJECT BUDGETING	EAR PRC	JECT BU	DGETIN	G
No inflation is applied to the Funding From Other Sources (FFOS) or Payments. Engineering includes PE costs, CE costs and R/W incidentals.	ng From Other So	nurces (FFOS) or Payments.		Prior Prog.	7/2010- 6/2011	7/2011- 6/2012	7/2012- 6/2013	7/2013- 6/2014	7/2014- 6/2015
County: St. Charles Route: MO 364	Payback in amou of Way forward f	Payback in amount of \$8.835 million in July 2015 or when project is awarded. Right of Way forward funded by the City of O'Fallon. 100% construction cost paid by the City of O'Fallon.	Engineering:	0	0	0	0	0	0
Job No.: 6U1028Z			R/W:	0	0	0	0	0	0
Length: 2.60	MPO: Y								
Fund Major Projects & Emerging Needs	ing Needs		Construction:	0	0	0	•	•	0
Sec Cat: System Expansion	Award N/A	Future Cost: 0 Anticipated Fed Cat: State	FFOS:	0	0	0	0	0	0
		Estimate Total: 0	Payments:	0	0	0	0	0	0
County: St. Louis Route: IS 170	Interchange im earmark - \$1.44	Interchange improvements and sidewalks at Scudder Road. Non-state SAFETEA-LU earmark - \$1.44 million for preliminary engineering.	Engineering:	0	0	0	0	0	0
Job No.: 612068			R/W:	0	0	0	0	0	0
Length: 0.28	MPO: Y			4	•		•		4
Fund Major Projects & Emerging Needs	ing Needs	Fed: 134 State: 34 Local: 0 Future Cost: 0	Construction:	0	•	•	•	•	
Sec Cat: System Expansion	Award N/A	Anticipated Fed Cat: Earmark	FFOS:	0	0	0	•	•	0
,	Date:		Payments:	1,272	168	0	0	0	0
County: St. Louis Route: US 40	Payback for the for MTFC loan	Payback for the acceleration of 6P2147. From cost share program to St. Louis County for MTFC loan. Up to a maximum of \$1,392,659 in 2011.	Engineering:	0	0	0	0	0	0
Job No.: 6P2147Z			R/W:	0	0	0	0	0	0
Length: 0.10	MPO: Y			•	•		•		4
Fund Major Projects & Emerging Needs	ing Needs	Fed: 0 State: 1,393 Local: 0 Future Cost: 0	Construction:	0	•	•	•	•	•
Sec Cat: System Expansion	Award N/A Date:	Anticipated Fed Cat: State	FFOS:	0	1,393	0	0	0	0
		Estimate Total: 1,393	Payments:	0	1,393	0	0	0	0
County: St. Louis Route: RT CC	Replace bridge \$1.4 million for	Replace bridge over Bonhomme Creek at Long Road. Project involves bridge Z0786R. \$1.4 million for payment to St. Louis County.	Engineering:	180	0	0	0	0	0
Job No.: 6S1806 Length: 0.13	MPO: V		R/W:	0	0	0	0	0	0
Fund Taking Care Of System			Construction:	0	0	0	0	0	0
Sec Cat: Rehab And Reconst	Award N/A	Future Cost: 0 Anticipated Fed Cat: State	FFOS:	0	0	0	0	0	0
	Date:	Estimate Total: 1,580	Payments:	0	1,400	0	0	0	0

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Construction contingency applied to construction cost in the year the project is awarded	o construction cost in th	e year the project is awarded.			STATE	STATE FISCAL VEAR PROJECT BIDGETING	EAR PRO	TECT BIT	DGETING	
Three percent project growth facto	r compounded annually	Three percent project growth factor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5.	on costs in program years?	2, 3, 4, and 5.		7/2010	7/2011	7/2012	7/2013 7/	7/2014
No inflation is applied to the Funding From Other Sources (FFOS) or Payments Engineering includes PE costs, CE costs and R/W incidentals.	ing From Other Sources costs and R/W incidenta	(FFOS) or Payments. ds.			Prior Prog.	6/2011	6/2012			6/2015
County: St. Louis Route: RT D	Payment to City of V Industrial park. Mo	Payment to City of Vinita Park for roadway & access improvements for Mid-County Industrial park. MoDOT maximum \$200,000 STP funds STP-5417(602) \$1,258,461.	ments for Mid-County -5417(602) \$1,258,461.	Engineering:	1	0	0	0	0	0
Job No.: 6S2303	Let by the City of vinita Fark.	mta Fafk.		R/W:	0	0	0	0	0	0
Length: 0.75	MPO: Y						•	4		4
Fund Major Projects & Emerging Needs	ing Needs	Fed: 1,258 State:	e: 200 Local: 0 Enture Cost: 0	Construction:	•	•	0	0	•	0
Sec Cat: Systems Operations	Award N/A Date:	Anticipated Fed Cat: S.T.P.		FFOS:	0	1,258	0	0	•	•
			Estimate Total: 1,459	Payments:	0	1,458	0	0	0	0
County: St. Louis Route: CST HANLEY RD	Cost Share project wissouth of Rte. 100. Noi	Cost Share project with St. Louis County for intersection improvements from 1-64 to south of Rte. 100. Non-state SAFETEA-LU earmark - \$7.2 million. Cost share amount	or intersection improvements from I-64 to Jearmark - \$7.2 million. Cost share amount	Engineering:	0	0	0	0	0	•
٠:	- \$5 million in 2013.	- \$5 million in 2013. St. Louis County is project sponsor.		R/W:	0	0	0	0	0	0
Length: 1.94	MPO: Y									
Fund Major Projects & Emerging Needs	ing Needs	Fed: 0 State:	5,000 Local: 0 Enture Cost: 0	Construction:	0	0	0	0	0	0
Sec Cat: Svetem Expansion	Award N/A	Anticinated Fed Cat: Farmark	o coor	FFOS:	0	0	0	5,000	0	0
To the second se	Date:		Estimate Total: 12,200	Payments:	7,200	0	0	5,000	0	0
County: St. Louis Route: IS 64	Payback for project 610978 (e/o 1-2' million per year from 2011 to 2025.	Payback for project 610978 (e/o 1-270 to w/o Sarah). District 6 will be paying \$13.5 million per year from 2011 to 2025.	will be paying \$13.5	Engineering:	0	0	0	0	0	0
٠:				R/W:	0	•	0	0	•	0
Length: 0.00	MPO: Y			·	,	,	,	,	,	,
Fund Major Projects & Emerging Needs	ing Needs	Fed: 0 State: 6	67,500 Local: 0 Future Cost: > 100,000	Construction:	•	•	•	0	•	•
Sec Cat: System Expansion	Award N/A Date:	Anticipated Fed Cat: State		FFOS:						0
			Estimate Total: 67,500	Payments:	0	13,500 1	13,500	13,500	13,500 1	13,500
County: St. Louis City Route: IS 270	Bridge improvements Let by IDOT. Projec	Bridge improvements on the Chain of Rocks Bridge. Cost shown is MoDOT's share. Let by IDOT. Project involves bridge A0890.	vn is MoDOT's share.	Engineering:	200	0	273	0	0	0
Job No.: 612014				R/W:	0	0	0	0	0	0
Fund Taking Care Of System	M.C.	Fed: 0 State:	4,251 Local: 0	Construction:	0	0	0	0	0	0
Cat: Sec Cat: Preventative Maint	Award N/A	Anticinated Eed Cat: State	Future Cost: 0	FFOS:	0	0	0	0	0	•
	Date:	and the control of th	Estimate Total: 4,451	Payments:	0	0	3,978	0	0	0

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6/2015

STATE FISCAL YEAR PROJECT BUDGETING 6/2014 0 0 8,400 0 7/2012-6/2013 0 0 0 0 0 0 0 8,400 0 0 0 7/2011-6/2012 0 _ 0 0 0 0 8,400 7/2010-6/2011 2,520 0 _ 0 _ 0 0 13,500 702 8,400 Prior Prog. 0 0 0 0 158 13,500 R/W: R/W: FFOS: R/W: FFOS: Construction: Payments: Engineering: Payments: Construction: Payments: Construction: Payments: Construction: Engineering: Engineering: Engineering: Three percent project growth factor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5. 0 0 Estimate Total: 860 0 0 0 0 Estimate Total: 2,520 Estimate Total: 13,500 Add left-turn lane, improve intersection and replace ramps at Kingshighway and Shaw ;: 42,000 Local: 0 Future Cost: 75,001 - 100,000 Estimate Total: 42,000 Rehabilitate bridge, pedestrian facility and transit improvements over Mill Creek from Rehabilitate bridge, pedestrian facility and transit improvements over Mill Creek from construction. MoDOT funding the federal portion of the earmark per agreement with 2008. MoDOT funding federal portion of earmark per East-West Gateway agreement. GARVEE payback for 610984 and 6U1086 to construct new Mississippi River Bridge. Payment of \$8.4 million per year from 2011 to 2025. MoDOT funding federal portion of earmark per agreement with East-West Gateway. Future Cost: Future Cost: Future Cost: State: 0 Local: Chouteau Avenue to I-64. Non-state SAFETEA-LU earmark, \$2.52 million in 2008. 0 Local: Chouteau Avenue to 1-64. Non-state SAFETEA-LU, \$13.5 million above the line in 0 Local: Avenue. Non-state SAFETEA-LU earmark - \$860,000 for engineering and 2,520 State: State: 13,500 702 0 State: Anticipated Fed Cat: Earmark Anticipated Fed Cat: Earmark Anticipated Fed Cat: Earmark AC-State: AC-State: AC-State: Anticipated Fed Cat: State Construction contingency applied to construction cost in the year the project is awarded. Fed: No inflation is applied to the Funding From Other Sources (FFOS) or Payments. Engineering includes PE costs, CE costs and R/W incidentals. Let by St. Louis City. Let by St. Louis City. East-West Gateway. X/A N/A N/A N/A MPO: Y Major Projects & Emerging Needs MPO: Y Major Projects & Emerging Needs Award Date: Award Date: Award Award Date: Date: Taking Care Of System Taking Care Of System CST GRAND BLVD CST GRAND BLVD Sec Cat: Rehab And Reconst Sec Cat: Rehab And Reconst Sec Cat: System Expansion Sec Cat: System Expansion County: St. Louis City St. Louis City St. Louis City St. Louis City Job No.: 600012B Job No.: **612069B** 610984Z Job No.: 600012 IS 70 IS 44 Length: **0.22** Length: 0.52 Length: **0.41** Length: 0.41 Job No.: County: County: County: Route: Route: Route: Route: Fund Fund Fund Fund Cat: Cat: Cat: Cat:

8,400

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Construction contingency applied to construction cost in the year the project is awarded.	to construct	ion cost ir	n the year the project is awarded.	tunotion coete	on ook was on a second	7 2 4 500 5	STAT	E FISCAL	STATE FISCAL YEAR PROJECT BUDGETING	OJECT BI	UDGETIN	ڻ
In the percent project grown factor compounded annuary is applied to figure to no inflation is applied to the Funding From Other Sources (FFOS) or Payments Engineering includes PE costs, CE costs and R/W incidentals.	ing From Or costs and R	ther Sour //W incide	three percent project grown factor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 3. No inflation is applied to the Funding From Other Sources (FFOS) or Payments. Engineering includes PE costs, CE costs and R/W incidentals.	arraction costs	s III program years	2, 3, 4, and 5.	Prior Prog.		7/2010- 7/2011- 7/2012- 7/2013- 7/2014- 6/2011 6/2012 6/2013 6/2015	7/2012- 6/2013	7/2013- 6/2014	7/2014-6/2015
County: Various	Payback	for Safe	Payback for Safe and Sound bridges for District 6.			Engineering:	0	0	0	0	0	0
Route: Various							•	•	•	•	•	>
Job No.: 5B0800U						R/W:	30	0	0	0	0	0
Length: 0.00	MPO: Y				2							
Fund Taking Care Of System			Fed: 0 State:	te: 6,365	Local: 0	Construction:	0	0	0	0	0	0
Cat:					Future Cost: 0	.5022	,		•	•	•	
Sec Cat: Rehab And Reconst	Award Date:	N/A	Anticipated Fed Cat: State		SOUND	rros:	06	•	•	•	>	>
				Est	Estimate Total: 6,489	Payments:	94	1,273	1,273	1,273	1,273	1,273
County: Various	Payment	t for 3M t	Payment for 3M tape installation warranty. District 6 share. Funding from operations	hare. Funding	from operations	Engineering:	0	0	0	0	0	0
Route: Various	tunds.						•	•	•	•	•	>
Job No.: 6P0145						R/W:	0	0	0	0	0	0
Length: 0.00	MPO: Y											
Fund Taking Care Of System			Fed: 0 State:	ate: 338	П	Construction:	0	0	0	0	0	0
Cat:					Future Cost: 0			100	5	5	•	
Sec Cat: Systems Operations	Award Date:	N/A	Anticipated Fed Cat: State			rros:	•	199	171	3	>	>
				Ш	Estimate Total: 338	Payments:	0	188	121	29	0	0

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STATE FISCAL YEAR PROJECT BUDGETING	7/2010- 7/2011- 7/2012- 7/2013-	Prior Prog. 6/2011 6/2012 6/2013 6/2014
_	In the protection project grown rates to compound a appared to right-orway and constitution costs in program years 2, 3, 4, and 3. No inflation is smalled to the Eunding From Other Courses (FFOR) or Payments	Engineering includes PE costs, CE costs and R/W incidentals.

A buo 1 2 Canon mour	710	STATE FISCAL YEAR PROJECT BUDGETING	LEAK PRO	JECT BU		_
gram years 2, 3, 4, and 3.		7/2010-	7/2011-	7/2012-	7/2013-	7/2014-
	Prior Prog.	rog. 6/2011	6/2012	6/2013	6/2014	6/2015
FFOS:	13,530	4,563	3,175	10,029	5,000	0
Total R/W:	30	0	0	0	0	0
Total Construction:	0	0	•	0	0	0
Paybacks:	17,501	50,056	33,464	33,202	28,173	23,173
Sub-Total:	17,531	50,056	33,464	33,202	28,173	23,173
Total Engineering:	391	0	273	0	0	0
Grand Total:	17,922	50,056	33,737	33,202	28,173	23,173

•	2011	2012	2013	2014	2015
State	30,653	31,735	33,202	28,173	23,173
AC-State	17,030	0	0	0	0
Local	0	0	0	0	0
Sub-total State	47,683	31,735	33,202	28,173	23,173

Federal		2011	2012	2013	2014	2015
	Sub-total Federal	2,373	2,002	0	0	0
	Grand Total	50,056	33,737	33,202	28,173	23,173

Dollars in Thousands

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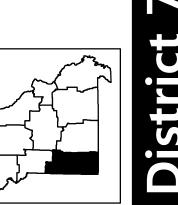
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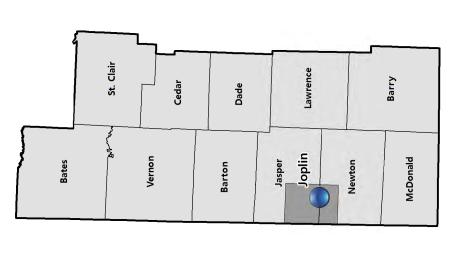
STATE FISCAL VEAR PROJECT BINGETING Construction contingency applied to construction cost in the year the project is awarded. Three percent inflation compounded annually is applied to right-of-way and construction costs in program years 2, 3, No inflation is applied to the Funding From Other Sources (FFOS) or Payments. Engineering includes PE costs, CE costs and R/W incidentals.

1 and 5	71¢	ALE FISCA	STATE FISCAL YEAR PROJECT BUDGETING	CORECT BU	DGEIIN	,
, 1 , and 3.		7/2010-	10- 7/2011-	7/2012-	7/2013-	7/2014-
	Prior Prog.	rog. 6/2011	11 6/2012	6/2013	6/2014	6/2015
FFOS:	47,311	89,251	16,084	38,621	5,000	0
Total R/W:	63,663		515	0	0	0
Total Construction:	•	181,581	120,225	129,737	36,024	45,385
Paybacks:	17,501	50,056	33,464	33,202	28,173	23,173
Sub-Total:	81,164	241,781	154,204	162,939	64,197	68,558
Total Engineering:	51,731		10,272	9,125	2,222	2,474
Grand Total:	132,895	258.752	164,476	172,064	66,419	71.032

Project Count: 159

MoDOT's Southwest District





District Office

Metropolitan Planning Org

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Construction contingency applied to	Construction contingency applied to construction cost in the year the project is awarded. These research exists freezest forder commons of a manifest of right of more and construction costs in progress or	2 4 ond 5	STATE	FISCAL YI	EAR PRO	JECT BU	STATE FISCAL YEAR PROJECT BUDGETING	
No inflation is applied to the Funding From Other Sources (F) Engineering includes PE costs, CE costs and R/W incidentals.	Three percent project grown factor compounded annually is applied to right-or-way and construction costs in program years 2, 3, 4, and 3. Engineering includes PE costs, CE costs and R/W incidentals.	113 &, 2, 4, amu 5.	Prior Prog.	7/2010- 6/2011	7/2011- 6/2012	7/2012- 6/2013	7/2013- 7/2 6/2014 6/	7/2014- 6/2015
County: Barry	Pavement improvements on disconnected sections from south of Rte. 60 to the		_00	170	9,00	•	•	٦
Route: MO 37	Arkansas state line.	Engmeering:	07	1/9	370	>	>	>
Job No.: 7P0859B		R/W:	0	0	•	0	0	0
Length: 32.65		Ç	-		7	•	•	
Fund Taking Care Of System Cat:	AC-State: 3,609 State: 1,083 Local: Future Cost:	O Construction:	D	•	4,193	•	•	
Sec Cat: Thin Lift Overlay	Award Fall 11 Anticipated Fed Cat: N.H.S.	FFOS:	0	0	0	0	0	0
	Estimate Total: 4,712	Payments:	0	0	0	0	0	0
County: Barry Route: MO 39	Bridge improvements over Table Rock Lake 0.4 mile south of Rte. YY. Project involves bridge A0260.	Engineering:	133	40	193	0	0	0
Job No.: 7S0808		R/W:	0	0	0	0	0	0
Length: 0.27	MPO: N							
Fund Statewide Interstate And Major Bridge	Fed: 2,071 State: 568	O Construction:	0	0	2,406	•	0	0
Sec Cat: Rehab And Reconst	Award Fall 11 Anticipated Fed Cat: Bridge	FFOS:	0	0	0	0	0	0
	Date: 5,772 Estimate Total: 2,772	Payments:	0	0	0	0	0	0
County: Barton Route: MO 126	Bridge improvements on Rte. 126 over north Fork Spring River. Funded by GARVEE Project involves bridge A0730. Part of the Safe and Sound program.	Engineering:	1	39	0	0	0	0
Job No.: 7B0801S		R/W:	0	0	•	0	0	0
Length: 0.04 Fund Taking Care Of System	MPO: N AC-State: 270 State: 84 Local:	O Construction:	0	315	0	0	0	0
Cat: Sec Cat: Rehab And Reconst	Award Winter 11 Anticinated Fed Cat: Bridge	FFOS:	0	315	0	0	0	•
	Estimate Tota	Payments:	0	0	0	0	0	0
County: Barton Route: US 71	Bridge improvements on Rte. 71 over BNSF and MNA Railroads. Funded by GARVEE. Project involves bridges A2701 and A0685. Part of the Safe and Sound	Engineering:	1	191	0	0	0	0
•: .	program.	R/W:	0	0	0	0	0	•
Fund Taking Care Of System	AC-State: 3,973 State: 1,4	O Construction:	0	4,647	0	0	0	0
Sec Cat: Rehab And Reconst	Spring 11 Anticipated Fed Cat: Bridge	FFOS:	0	4,647	0	0	0	•
		Payments:	0	0	0	0	0	•

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6/2015 STATE FISCAL YEAR PROJECT BUDGETING 6/2014 0 0 0 9,311 699 7/2012-6/2013 0 0 0 0 0 0 0 0 0 0 7/2011-6/2012 0 0 0 0 0 0 0 139 6/2011 1,142 0 0 0 0 0 0 0 0 0 649 7 129 481 Prior Prog. 0 0 0 113 R/W: R/W: FFOS: R/W: Construction: Construction: Construction: Payments: Engineering: Payments: Payments: Construction: Payments: Engineering: Engineering: Engineering: Three percent project growth factor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5. No inflation is applied to the Funding From Other Sources (FFOS) or Payments. 732 0 0 723 0 Estimate Total: 1,266 Future Cost: **5,001 - 10,000** Shoulder improvements from the Kansas state line to Rte. 71 (north). Project relates to Estimate Total: 10,397 Future Cost: Right of way acquisition from 3.1 miles south of Rte. 52 (east) to 1 mile north of Rtes. A/B. Future Cost: 2,414 Local: Future Cost: Pavement improvements on disconnected sections from the Kansas State line to Rte. BB. Project relates to 7P2213. Pavement improvements on disconnected sections from Rtes. A/B in Cass County to Rtes. A/B in Bates County. 280 Local: Estimate Total: Estimate Total: 610 Local: ROAL Local: 102 State: 986 State: 0 State: State: AC-State: 7,983 630 AC-State: AC-State: Anticipated Fed Cat: N.H.S. Anticipated Fed Cat: N.H.S. Anticipated Fed Cat: Safety Anticipated Fed Cat: S.T.P. Construction contingency applied to construction cost in the year the project is awarded. Fed: Engineering includes PE costs, CE costs and R/W incidentals. Future Fall 10 Fall 10 2014 7S2172D. MPO: N MPO: N Major Projects & Emerging Needs Award Award Date: Award Date: Award Date: Taking Care Of System Sec Cat: Low Type Resurfacing Taking Care Of System Sec Cat: System Expansion Sec Cat: Thin Lift Overlay 7S2172D 7P2175B Job No.: 7P2213 7P0659 MO 52 **MO 52 US 71** US 71 Safety Bates County: Bates Sec Cat: Safety Bates Length: 15.06 Length: 27.90 Length: 26.82 Length: 4.46 Job No.: Job No.: Job No.: County: County: County: Route: Route: Route: Route: Fund Fund Fund Fund Cat: Cat: Cat:

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	7	40.000		L			c) anona	9500-075 (51	25 (5 (5) 250	2000
Construction contingency applied to construction cost in the year the project is awarded. Three nercent project growth factor compounded annually is applied to right-of-way and	o construction r compounds	on cost in the ed annually	Construction contingency applied to construction cost in the year the project is awarded. Three nercent project growth factor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5,	. and 5.	STATE]	STATE FISCAL YEAR PROJECT BUDGETING	EAR PRO	JECT BI	DGETIN	G
No inflation is applied to the Funding From Other Sources (FFOS) or Payments. Engineering includes PE costs, CE costs and R/W incidentals.	ng From Oth	her Sources W incidenta	(FFOS) or Payments.		Prior Prog.	7/2010- 6/2011	7/2011- 6/2012	7/2012- 6/2013	7/2013- 6/2014	7/2014- 6/2015
County: Bates	Pavement Rte. 54 in	Pavement improvements o Rte. 54 in Vernon County.	s on disconnected sections from Rtes. A/B in Bates County to ty.	Engineering:	0	-	-	96	191	466
٠:			ROAFIER ROAFIER	R/W:	0	•	0	•	0	0
Length: 18.51 Fund	MPO: N		AC-State: 5,706 State: 1,717 Local: 0	Construction:	0	0	•	•	•	6,668
Cat: Thin Lift Overlay	Award	2015		FFOS:	0	•	0	0	0	0
	Date:		Estimate Total:	Payments:	0	0	0	0	0	0
County: Bates Route: RT N	Bridge im Project in	oprovement volves bridg	Bridge improvements over Double Branch Creek. Project funded by GARVEE. Project involves bridge R0205. Part of the Safe and Sound program.	Engineering:	1	43	0	0	0	0
				R/W:	0	0	0	0	0	0
Length: 0.02 Fund Taking Care Of System	MPO: N			Construction:	0	349	0	0	0	0
Cat: Sec Cat: Rehab And Reconst	Award Date:	Winter 11	Future Cost: 0 S. A. F. E. S. 1 Anticipated Fed Cat: Bridge	FFOS:	0	349	0	0	0	0
	Çaç.		Estimate Total: 393	Payments:	0	0	0	0	0	0
County: Cedar	Pavement	t improvem	Pavement improvements on disconnected sections from Rte. 32 to Rte. Y.	Engineering:	0	41	0	0	0	0
Job No.: 7S2172B				R/W:	0	0	•	•	•	0
Length: 8.44 Fund Taking Care Of System	MPO: N		AC-State: 333 State: 94 Local: 0	Construction:	0	386	•	0	•	0
Cat: Taking Cat's Crisy stem. Sec Cat: Low Type Resurfacing	Award	Fall 10	Future Cost: 0 Anticipated Fed Cat: S.T.P.	FFOS:	0	0	0	0	0	0
	Date:		Estimate Total: 427	Payments:	0	0	0	0	•	0
County: Cedar Route: IIS 54	Pavement improv St. Clair County.	t improvema	Pavement improvements on disconnected sections from east of Rte. 32 to Rte. MM in St. Clair County.	Engineering:	0		-	46	91	227
·: .	Z ČĐÝ		ROADS	R/W:	0	•	0	•	•	0
Fund Taking Care Of System			0	Construction:	0	0	0	0	0	3,245
Cat: Sec Cat: Thin Lift Overlay	Award Dote:	2015	Future Cost: U Anticipated Fed Cat: N.H.S.	FFOS:	0	0	0	0	0	0
	Date.		Estimate Total: 3,611	Payments:	0	•	•	•	•	0

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Dollars in Thousands

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6/2015

STATE FISCAL YEAR PROJECT BUDGETING 6/2014 0 0 0 7/2012-6/2013 0 0 0 0 _ 0 0 1,612 0 0 38 0 88 0 2,527 0 20 501 7/2011-6/2012 0 _ 0 0 0 _ 0 49 0 3 6/2011 1,594 1,594 0 0 0 0 0 0 0 0 0 202 2 39 Prior Prog. 0 0 0 0 R/W: R/W: FFOS: R/W: Construction: Construction: Payments: Engineering: Payments: Construction: Payments: Construction: Payments: Engineering: Engineering: Engineering: Three percent project growth factor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5. No inflation is applied to the Funding From Other Sources (FFOS) or Payments. Estimate Total: 1,797 Estimate Total: 1,805 Estimate Total: 561 Estimate Total: 2,831 Future Cost: Future Cost: Pavement improvements on disconnected sections from east of Rte. 43 to west of Bus. 71. Future Cost: Future Cost: Pavement improvements on disconnected sections from Bus. 71 in Webb City to Rte. 71 in Carthage. 434 Local: N O 420 Local: ШΔ 130 Local: 659 Local: Pavement improvements on disconnected sections from Kansas State line to east of Rte. 43. ROAL Bridge improvements over MNA Railroad. Project funded by GARVEE. Project involves bridge L0290. Part of the Safe and Sound program. 1,362 State: State: State: State: 2,172 1,385 431 AC-State: AC-State: AC-State: Anticipated Fed Cat: Bridge AC-State: Anticipated Fed Cat: N.H.S. Anticipated Fed Cat: N.H.S. Anticipated Fed Cat: N.H.S. Construction contingency applied to construction cost in the year the project is awarded. Engineering includes PE costs, CE costs and R/W incidentals. Winter 11 2013 2013 2013 MPO: Y MPO: Y Award Date: Award Date: Award Award Date: Date: Taking Care Of System Taking Care Of System Taking Care Of System Taking Care Of System Sec Cat: Rehab And Reconst Sec Cat: Thin Lift Overlay Sec Cat: Thin Lift Overlay Sec Cat: Thin Lift Overlay Job No.: 7B0801N 7P2155B 7P2155D 7P2155C MO 171 MO 171 MO 171 MO 171 County: Jasper Jasper Jasper Jasper Length: 15.14 Length: 1.87 Length: 0.04 Length: 8.84 Job No.: Job No.: County: County: Job No.: County: Route: Route: Route: Route: Fund Fund Fund Fund Cat: Cat: Cat:

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Construction contingency applied to construction cost in the year the project is	to constructio	n cost in the	e year the project is awarded.	•	,	STAT	STATE FISCAL YEAR PROJECT BIDGETING	VEAR PRC	ECT BU	DGETING	۱۶
Inree percent project growth factor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 3. No inflation is applied to the Funding From Other Sources (FFOS) or Payments. Engineering includes PE costs, CE costs and R/W incidentals.	or compounding From Oth costs and R/V	ed annually ier Sources (W incidenta	is applied to right-of-way and cor (FFOS) or Payments. Is.	istruction costs in program years .	, 3, 4, and 5.	Prior Prog.	7/2010- og. 6/2011	7/2011- 6/2012	7/2012- 6/2013	7/2013- 7 6/2014	7/2014-6/2015
County: Jasper	Ramp imp	Ramp improvements at Rte. HH.	at Rte. HH.		Enoineering.	•	100	199	211	0	0
Route: MO 171						•				•	
Job No.: 7P2198					R/W:	0	0	0	0	0	0
Length: 0.59	MPO: Y										
Fund Major Projects & Emerging Needs Cat:	ging Needs		AC-State:	2,766 State: 991 Local: 0 Future Cost: 0	Construction:	0	•	0	3,247	•	0
Sec Cat: Safety	Award Date:	2013	Anticipated Fed Cat: N.H.S.		FFOS:	0 0	• •	• •	• •	• •	0 0
				Estimate Total: 3,757		,	•	•	,	•	
County: Jasper Route: MO 249	Repair sli	des from Rt	Repair slides from Rte. 171 to Zora Street.		Engineering:	105	403	0	0	0	0
					R/W:	42	0	0	0	0	0
Length: 2.25	MPO: Y										
Fund Taking Care Of System			AC-State:		Construction:	0	2,876	0	•	0	0
Sec Cat: Systems Operations	Award	Fall 10	Anticipated Fed Cat: N.H.S.	Future Cost: 0	FFOS:	0	0	0	0	0	0
	Date:			Estimate Total: 3,426	Payments:	0	0	0	•	0	0
II	Pavement impreast of Rte. 37.	improveme 2. 37.	Pavement improvements from 0.9 mile east of Rte. 71/Rte. 249 interchange to 1.5 miles east of Rte. 37.	tte. 249 interchange to 1.5 miles	Engineering:	∞	1	1	545	0	0
Foure: 15 44 Job No.: 710875				BETTER	R/W:	0	•	0	•	0	0
Length: 15.20	MPO: Y			CONT.							
Fund Statewide Interstate And Major Bridge Cat:	l Major Bridg	əf	AC-State:	5,752 State: 798 Local: 0 Future Cost: 0	Construction:	0	•	0	6,003	0	0
Sec Cat: Rehab And Reconst	Award Date:	2013	Anticipated Fed Cat: I/M	Federal	FFOS:	0	0	0	0	0	0
	Date.			Estimate Total: 6,558	Payments:	0	0	0	0	0	0
l	Pavement	improveme	Pavement improvements on disconnected sections from	sections from Rte. E to Rte. 71 in Carthage.	Engineering:	0	છ	15	35	0	0
Koute: MO 5/1 Job No.: 7P2155F	S			ROADS	R/W:	0	0	0	•	0	0
Fund Taking Care Of System			AC-State:	394 State: 120 Local: 0	Construction:	0	0	0	459	0	0
Cat: Sec Cat: Thin Lift Overlay	Award	2013	Anticipated Fed Cat: S.T.P.	Future Cost: 0	FFOS:	0	0	0	0	0	0
	Date.			Estimate Total: 514	Payments:	0	0	0	0	0	0

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6/2015

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STATE FISCAL YEAR PROJECT BUDGETING 6/2014 1,021 7/2012-6/2013 0 0 0 0 0 0 0 0 63 0 0 7/2011-6/2012 2,117 0 0 0 0 _ 0 46 597 S 162 6/2011 4,010 0 0 0 0 0 0 0 0 0 8 27 Prior Prog. 0 0 0 0 4 R/W: R/W: FFOS: R/W: Construction: Construction: Payments: Engineering: Payments: Construction: Payments: Construction: Payments: Engineering: Engineering: Engineering: Three percent project growth factor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5. No inflation is applied to the Funding From Other Sources (FFOS) or Payments. Estimate Total: 2,379 Estimate Total: 670 Estimate Total: 1,140 Estimate Total: 4,52 Future Cost: ROAD Future Cost: 556 Local: Pavement improvements on disconnected sections of northbound lanes from 0.3 mile Future Cost: Future Cost: 968 Local: ШΔ 265 Local: Pavement improvements on disconnected sections from 10th Street in Webb City to south of Hammons Boulevard in Joplin. 156 Local: Pavement improvements on disconnected sections from Rte. 43 to Bus. 71 in Joplin. Pavement improvements on disconnected sections from east of Bus. 71 to Rte. 71 in Joplin. State: State: 875 State: 514 State: 3,459 1,823 AC-State: AC-State: Anticipated Fed Cat: N.H.S. AC-State: AC-State: Anticipated Fed Cat: S.T.P. Anticipated Fed Cat: S.T.P Anticipated Fed Cat: S.T.P. south of Rte. H and Rte. K to 0.2 mile north of I-44. Construction contingency applied to construction cost in the year the project is awarded. Engineering includes PE costs, CE costs and R/W incidentals. Summer 10 Fall 11 Fall 11 2014 MPO: Y Award Date: Award Date: Award Award Date: Date: Taking Care Of System Taking Care Of System Taking Care Of System Taking Care Of System Sec Cat: Thin Lift Overlay Job No.: 7P0842F 7P0859E 7P0859C 7P2175C RT FF County: Jasper US 71 Jasper **BU 71** RT FF Jasper Jasper Length: 19.43 Length: 2.98 Length: 5.95 Length: 2.02 Job No.: Job No.: County: Job No.: County: County: Route: Route: Route: Route: Fund Fund Fund Fund Cat: Cat: Cat:

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Subject to the approval of the Transportation Improvement Plan by the governing Metropolitan Planning Organization. District 7 Section 4 - 6 Jun-24-2010

2217 St. Marys Blvd. P.O. Box 270

Jefferson City, MO 65102 Phone (573) 526-8058 Fax (573) 526-8052

STATE FISCAL YEAR PROJECT BUDGETING

Construction contingency applied to construction cost in the year the project is awarded.

Three percent project growth factor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5.

The ce per cent project grown ratios compounted annuary is appared to right-or- No inflation is applied to the Funding From Other Sources (FFOS) or Payments. Engineering includes PE costs, CE costs and R/W incidentals.	ng From Oth costs and R/	eu annuany ner Sources (W incidental	of the center of older grown factor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 3. Engineering includes PE costs, CE costs and R/W incidentals.	.5, +, and 5.	Prior Prog.	7/2010-	7/2011- 6/2012	7/2012- 7 6/2013	7/2013- 7/2 6/2014 6/2	7/2014- 6/2015
County: Jasper	Intersection	on improven	Intersection improvements from 0.2 mile west of Rte. 71 to Rte. 71.	Enoineering.	20	126	•	0	•	٦
Route: RT FF					•		,	•	•	>
Job No.: 7S0811				R/W:	0	0	0	0	0	0
Length: 0.16	MPO: Y									
Fund Major Projects & Emerging Needs Cat:	ing Needs		AC-State: 694 State: 242 Local: 0	Construction:	0	810	•	•	0	0
Sec Cat: Safety	Award Date:	Fall 10	Anticipated Fed Cat: S.T.P.	FFOS:	0 (•	•	•	0 (0 0
			Estimate Total: 956	Fayments:	O	0	0	0	0	0
	Pavement	improveme	Pavement improvements from east of Prigmor Avenue to Rte. 59.	Engineering:	2	35	0	0	0	0
Route: RT FF Job No · 7S2190				B/W·	•	-	-	•	•	-
Length: 5.08	MPO: Y				•	>	,	>	,	>
Fund Taking Care Of System			Fed: 0 State: 324 Local: 0	Construction:	0	289	•	•	•	0
Sec Cat: Low Type Resurfacing	Award	Fall 10	Anticipated Fed Cat: State	FFOS:	0	•	0	0	0	0
	Date:		Estimate Total: 326	Payments:	0	0	0	0	0	0
County: Jasper Route: RT HH	Guardrail provided	Guardrail improvements at R provided by city of Carthage.	Guardrail improvements at Russell Smith Way in Carthage. Construction funding provided by city of Carthage.	Engineering:	6	25	0	0	0	0
Job No.: 7S0810				R/W:	0	0	0	0	0	0
Length: 0.20	MPO: N			Construction.	•	75	c	•	•	_
Fund Taking Care Of System Cat:			AC-State: 34 State: 25 Local: 0 Future Cost: 0		>	5				
Sec Cat: Routine Maintenance	Award Date:	Fall 10	Anticipated Fed Cat: S.T.P.	FFOS:	•	3 7	•	•	0 (0 (
			Estimate Total: 68	Payments:	0	0	0	0	0	0
County: Lawrence Route: MO 174	Pavement County to	improveme west of Cou	Pavement improvements on disconnected sections from Rtes. K and N in Lawrence County to west of County Road 59 in Greene County. Project relates to 7S2219.	Engineering:	0	286	0	0	0	0
Job No.: 7S2197 Length: 10.67	MPO			R/W:	0	0	0	0	0	0
Fund Taking Care Of System				Construction:	0	2,244	0	0	0	0
Cat:	Award Date:	Fall 10	Anticipated Fed Cat: S.T.P.	FFOS:	0	0	0	0	0	0
	Date.		Estimate Total: 2,530	Payments:	0	0	0	0	0	•

^{*} Subject to the approval of the Transportation Improvement Plan by the governing Metropolitan Planning Organization. Section 4 - 7 Jun-24-2010

				L			Phone (5	Phone (573) 526-8058 Fax (573) 526-8052	ax (573) 526-8	2005
Construction contingency applied to construction cost in the year the project is awarded. Then appears project reports footon communicated annually is applied to right of way one	o construction cost in t	Construction contingency applied to construction cost in the year the project is awarded. Three necessity present present factor compounded ennually is applied to right of year and construction easts in present years 2-3-4 and 5	Constant an anomal and a constant	3 1 and 5	STATE	STATE FISCAL YEAR PROJECT BUDGETING	EAR PRC	JECT BU	DGETIN	Ü
In the percent project grown factor compounded annually is applied to figure or No inflation is applied to the Funding From Other Sources (FFOS) or Payments. Engineering includes PE costs, CE costs and R/W incidentals.	ng From Other Source costs and R/W incident	ry is applied to figur-of-way and constitutions: (FFOS) or Payments.	n costs in program years 2	, 2, 4, and 3.	Prior Prog.	7/2010- 6/2011	7/2011- 6/2012	7/2012- 6/2013	7/2013- 6/2014	7/2014- 6/2015
County: Lawrence Route: MO 174	Shoulder improvem Project funded by H	Shoulder improvements from I-44 to west of County Road 59 in Greene County. Project funded by High Risk Rural Road Program and relates to 7S2197.	Greene County. o 7S2197.	Engineering:	0	70	0	0	0	0
٠:				R/W:	0	0	0	0	0	0
Length: 13.17	MPO: N									
Fund Safety		Fed: 530 State:	86 Local: 0 Enture Cost: 0	Construction:	0	546	0	0	0	0
Sec Cat: Safety	Award Fall 10	Anticipated Fed Cat: Safety	rumin Cost.	FFOS:	0	546	0	0	0	0
			Estimate Total: 616	Payments:	0	0	0	0	0	0
County: Lawrence Route: MO 39	Pavement improven	Pavement improvements on disconnected sections from County Road 2195 to Rte. 60.	Road 2195 to Rte. 60.	Engineering:	0	1	1	11	21	58
٠:				R/W:	0	0	0	0	0	0
Length: 4.15	MPO: N			·	,	,	,	,	,	
Fund Taking Care Of System Cat:		AC-State: 698 State:	tate: 209 Local: 0 Future Cost: 0	Construction:	0	•	•	•	•	815
Sec Cat: Thin Lift Overlay	Award 2015	Anticipated Fed Cat: S.T.P.		FFOS:	•	0	0	0	•	0
	Date.		Estimate Total: 907	Payments:	0	0	0	0	0	0
County: Lawrence Route: US 60	Bridge improvemen bridge A0871. Part	Bridge improvements over Spring River. Funded by GARVEE. Project involves bridge A0871. Part of the Safe and Sound program.	Project involves	Engineering:	1	133	0	0	0	0
Job No.: 7B0801P				R/W:	•	0	0	0	0	0
Length: 0.06 Find	MPO: N	AC-State: 901 State:	tate: 286 Local: 0	Construction:	•	1,054	0	0	•	0
Cat: Taking Care Of System			Future Cost:	E C E E		1 054	•	•	•	
Sec Cat: Rehab And Reconst	Award Fall 10 Date:	Anticipated Fed Cat: Bridge	ONDOS	L L COS	-	1,034				
			Estimate Total: 1,188	raymems.	n e	0	0	0	0	0
County: Lawrence Route: BU 60	Pavement improven 60.	Pavement improvements on disconnected sections from 1.6 miles west of Rte. 39 to Rte. 60.	s west of Rte. 39 to Rte.	Engineering:	0	-	-	9	11	33
Job No.: 7S2208				R/W:	0	0	0	0	0	0
Length: 3.59	MPO: N		T 01	Construction.		•	•	•	•	463
Fund Taking Care Of System Cat:		AC-State: 396 State:	tate: 119 Local: 0 Future Cost: 0		•	>				
Sec Cat: Thin Lift Overlay	Award 2015	Anticipated Fed Cat: S.T.P.		FFOS:	•	0	0	0	•	0
	raic.		Estimate Total: 515	Payments:	0	0	0	0	0	0

^{*} Subject to the approval of the Transportation Improvement Plan by the governing Metropolitan Planning Organization. Section 4 - 8 Jun-24-2010

2217 St. Marys Blvd. P.O. Box 270

Construction contingency applied to construction cost in the year the project is awarded.	o construct	ion cost in the	e year the project is awarded.			STATE	STATE FISCAL YEAR PROJECT BUDGETING	EAR PRC	JECT BI	DGETIN	و
In the percent project grown factor compounded annually is applied to right-or- No inflation is applied to the Funding From Other Sources (FFOS) or Payments. Engineering includes PE costs, CE costs and R/W incidentals.	ng From Ot costs and R	ther Sources	is applied to figure of way and cons (FFOS) or Payments. Is.	three percent project grown factor compounded annually is applied to figure remainment to the funding from Other Sources (FFOS) or Payments. Engineering includes PE costs, CE costs and R/W incidentals.	o, +, and o.	Prior Prog.	7/2010- 6/2011	7/2011- 6/2012	7/2012- 6/2013	7/2013- 6/2014	7/2014- 6/2015
County: Lawrence	Pavemen	ıt improveme	Pavement improvements on disconnected sections from Rte. YY to 0.3 mile west of Rte.	Rte. YY to 0.3 mile west of Rte.	Engineering:	0	92	0	0	0	0
Route: MO 96					0						
Job No.: 7S2172F					R/W:	0	0	0	0	0	0
Length: 6.14	MPO: N										
Fund Taking Care Of System			AC-State:	607 State: 173 Local: 0 Future Cost: 0	Construction:	0	704	0	•	•	0
Sec Cat: Low Type Resurfacing	Award Date:	Fall 10	Anticipated Fed Cat: S.T.P.		FFOS:	0	0	0	•	•	0
				Estimate Total: 780	Payments:	0	0	0	0	0	0
County: Lawrence Route: RT H	Pavement improv Street in Monett.	nt improveme Monett.	Pavement improvements on disconnected sections from south of I-44 to Cleveland Street in Monett.	south of I-44 to Cleveland	Engineering:	0	29	0	0	0	0
Job No.: 7S2172E					R/W:	0	0	0	0	0	0
Length: 14.18	MPO: N										
Fund Taking Care Of System			AC-State:	541 State: 154 Local: 0	Construction:	0	628	0	•	•	0
Sec Cat: Low Type Resurfacing	Award	Fall 10	Anticipated Fed Cat: S.T.P.		FFOS:	0	•	0	•	•	0
	Date:			Estimate Total: 695	Payments:	0	0	0	0	0	0
County: McDonald	Pavemer	ıt improveme	Pavement improvements on disconnected sections of Rte. 76, Rte. 43, and Rte. 90	2. 76, Rte. 43, and Rte. 90.	Engineering:	0	164	0	0	0	0
Route: MO 76					.0)		•	•	•	
Job No.: 7S2172C	MPO: N				R/W:	•	0	0	0	•	0
Fund Taking Care Of System	MI O. N		AC-State:	1,313 State: 373 Local: 0	Construction:	0	1,522	0	0	0	0
Cat:				Future Cost: 0	FFOS:	•	•	•	•	•	
Sec Cat: Low Type Resurfacing	Award Date:	Fall 10	Anticipated Fed Cat: S.T.P.		Downson		•				
				Estimate Total: 1,686	rayments:)	>	>	•	•	0
County: McDonald Route: RT B	Bridge ii bridge X	mprovements 0567. Part of	Bridge improvements over Buffalo Creek. Funded by GARVEE. Project involves bridge X0567. Part of the Safe and Sound program.	ARVEE. Project involves	Engineering:	1	36	0	0	0	0
Job No.: 7B0801Q					R/W:	0	•	0	•	•	0
Fund Taking Care Of System	MEO. N		AC-State:	249 State: 78 Local: 0	Construction:	0	291	0	0	0	0
Sec Cat: Rehab And Reconst	Award	Fall 10	Anticipated Fed Cat: Bridge	Future Cost: 0	FFOS:	0	291	0	0	0	0
	Date:		•	Estimate Total: 328	Payments:	0	0	0	•	0	0

^{*} Subject to the approval of the Transportation Improvement Plan by the governing Metropolitan Planning Organization. Jun-24-2010

2217 St. Marys Blvd. P.O. Box 270

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Construction contingency applied to construction cost in the year the project is Three nercent project growth factor compounded annually is annlied to right-o	o constructi r compound	on cost in th ed annually	Construction contingency applied to construction cost in the year the project is awarded. Three nercent project growth factor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5,	nction costs in prooram years 2	3. 4. and 5.	STATE	STATE FISCAL YEAR PROJECT BUDGETING	EAR PRO	JECT BU	DGETIN	(5)
No inflation is applied to the Funding From Other Sources (FFOS) or Payments. Engineering includes PE costs, CE costs and R/W incidentals.	ng From Otl costs and R/	her Sources W incidenta	(FFOS) or Payments.	0.11		Prior Prog.	7/2010- 6/2011	7/2011- 6/2012	7/2012- 6/2013	7/2013- 6/2014	7/2014- 6/2015
County: Newton	Pavement	improveme	Pavement improvements on disconnected sections from Rte. 71 to Rte. 86.	e. 71 to Rte. 86.	Fnaineering.		ş	-	-	-	
Route: MO 175					Luginceimig.	>	S	•	•	•	•
Job No.: 7S2172G					R/W:	0	0	0	0	0	0
Length: 6.20	MPO: N										
Fund Taking Care Of System			AC-State: 75	757 State: 216 Local: 0	Construction:	0	878	•	0	0	0
Sec Cat: Low Type Resurfacing	Award Date:	Fall 10	Anticipated Fed Cat: S.T.P.	ruine Cost. o	FFOS:	0	0	0	0	0	•
				Estimate Total: 973	Payments:	0	0	0	0	0	0
County: Newton Route: IS 44	On-call preventi Greene County.	reventive m ounty.	On-call preventive maintenance and pavement repair from the Oklahoma State line to Greene County.	the Oklahoma State line to	Engineering:	0	14	0	0	0	0
Job No.: 212163N					R/W:	0	0	0	0	0	0
Length: 59.88	MPO: Y										
Fund Statewide Interstate And Major Bridge Cat:	Major Brid	ag	Fed: 0 State:	: 214 Local: 0 Future Cost: 0	Construction:	0	200	•	•	•	0
Sec Cat: Preventative Maint	Award Date:	Spring 11	Anticipated Fed Cat: State		FFOS:	0	0	0	0	0	0
	Date.			Estimate Total: 214	Payments:	0	0	0	0	0	0
I	Pavement impr	t improveme	Pavement improvements on disconnected sections from the west of Rte 71	sections from the Oklahoma State line to	Engineering:	0	1	1	26	53	132
Route: US 60 Joh No : 7P2201				BETTER	D /W/.		<	<	•	•	-
Length: 11.38	MPO: N			KOADS	 : : : :	>	>	>	>	>	>
Fund Taking Care Of System			AC-State: 1,6		Construction:	0	0	0	0	0	1,875
Sec Cat: Thin Lift Overlay	Award Date:	2015	Anticipated Fed Cat: S.T.P.		FFOS:	0	0	0	0	0	0
				Estimate Total: 2,088	Payments:	0	0	0	0	0	0
٠,٠	Pavement	improveme	Pavement improvements on disconnected sections from Bus. 71 to Rte. E.	Is. 71 to Rte. E.	Engineering:	0	1	1	24	49	122
Koute: US 60 Job No.: 7P2202 I graph: 10 88	S			ROADS	R/W:	0	0	0	0	•	•
Fund Taking Care Of System	MFC.		AC-State: 1,4	1,487 State: 448 Local: 0	Construction:	0	0	0	0	0	1,738
Cat: Sec Cat: Thin Lift Overlay	Award Date:	2015	Anticipated Fed Cat: S.T.P.	Future Cost: 0	FFOS:	0	0	0	0	0	•
				Estimate Total: 1,935	Payments:	0	0	0	0	0	0

^{*} Subject to the approval of the Transportation Improvement Plan by the governing Metropolitan Planning Organization. District 7 Section 4 - 10 Jun-24-2010

2217 St. Marys Blvd.

Phone (573) 526-8058 Fax (573) 526-8052 Jefferson City, MO 65102

6/2015

STATE FISCAL YEAR PROJECT BUDGETING 6/2014 7/2012-6/2013 0 0 0 0 0 0 0 0 25 0 0 0 0 34 7/2011-6/2012 0 0 0 0 0 0 48 617 6/2011 0 0 0 0 0 0 0 0 0 0 Prior Prog. 0 0 0 0 0 20 R/W: R/W: FFOS: R/W: Construction: Construction: Construction: Construction: Payments: Engineering: Payments: Payments: Payments: Engineering: Engineering: Engineering: Three percent project growth factor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5. No inflation is applied to the Funding From Other Sources (FFOS) or Payments. Estimate Total: 522 Estimate Total: 2,680 Estimate Total: 1,976 Estimate Total: 693 Pavement improvements on disconnected sections from Rte. E to 0.8 mile west of Rtes. 141 Local: (Future Cost: 0 Pavement improvements on disconnected sections from 0.8 mile west of Rtes. M/W in Newton County to Rte. 37. Future Cost: Future Cost: 620 Local: Future Cost: 457 Local: 121 Local: Pavement improvements on disconnected sections from Rte. 60 to Hickory Creek. Pavement improvements on disconnected sections from Rte. 60 to Rte. 59. State: State: State: State: 1,519 2,060 532 401 AC-State: AC-State: AC-State: AC-State: Anticipated Fed Cat: N.H.S. Anticipated Fed Cat: S.T.P Anticipated Fed Cat: S.T.P. Anticipated Fed Cat: S.T.P Construction contingency applied to construction cost in the year the project is awarded. Engineering includes PE costs, CE costs and R/W incidentals. Fall 11 2015 2015 2015 MPO: N MPO: N MPO: N Award Date: Award Date: Award Award Date: Date: Taking Care Of System Taking Care Of System Taking Care Of System Taking Care Of System Sec Cat: Preventative Maint Sec Cat: Thin Lift Overlay Sec Cat: Thin Lift Overlay Sec Cat: Thin Lift Overlay 7P0842D County: Newton Newton Newton Job No.: 7P2203 Newton 7P2205 7P2204 09 SN 09 SN BU 60 **US 71** Length: 15.23 Length: 0.02 Length: 2.88 Length: 8.27 Job No.: Job No.: Job No.: County: County: County: Route: Route: Route: Route: Fund Fund Fund Fund Cat: Cat: Cat:

2,407

169

89

0

469

1,775

0

125

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Subject to the approval of the Transportation Improvement Plan by the governing Metropolitan Planning Organization. District 7 Section 4 - 11 Jun-24-2010

	•	;			_			rhone (5)	1 9509-076 (6/	9x (5/5) xe	75
Construction contingency applied to construction cost in the year the project is Three nercent project growth factor compounded annually is annied to right-o	o construction cost r compounded ann	t in the yea	Construction contingency applied to construction cost in the year the project is awarded. Three nercent project growth factor compounded annually is applied to right-of-way and construction costs in program years 2-3-4 and 5-	nrogram vears	3 4 and 5	STAT	STATE FISCAL YEAR PROJECT BUDGETING	EAR PRO	JECT BU	DGETING	7.
No inflation is applied to the Funding From Other Sources (FFOS) or Payments. Engineering includes PE costs, CE costs and R/W incidentals.	ng From Other Soc costs and R/W inci	urces (FFC	OS) or Payments.			Prior Prog.	7/2010- g. 6/2011	7/2011- 6/2012	7/2012-6/2013	7/2013- 7 6/2014 (7/2014- 6/2015
County: Newton	Pavement improvements on disconnected to Rte. 71.	ovements o	on disconnected sections from south of 44th Street in Joplin	reet in Joplin	Engineering:	0	41	89	0	0	•
• • • • •	A COM			ROADS	R/W:	0	0	0	0	0	0
Engin: 0.39 Fund Takino Care Of System	MFO: 1		AC-State: 764 State: 2	232 Local: 0	Construction:	0	0	887	0	0	0
Cat: Sec Cat: Thin Lift Overlay	Award Fall 11		Anticipated Fed Cat: S.T.P.	Future Cost: 0	FFOS:	0	0	0	•	•	0
	Date.		Esti	Estimate Total: 996	Payments:	0	0	0	0	0	0
County: St. Clair Route: MO 13	Pavement impro from 4.3 miles n	ovments or	Pavement improvments on disconnected sections of northbound and southbound lanes from 4.3 miles north of Rte. A/C to 4.4 miles south of Rte. V.	thbound lanes	Engineering:	11	21	54	0	0	0
•: .	MBO:			ROADS	R/W:	0	0	0	•	•	0
Fund Taking Care Of System			AC-State: 603 State: 1'	73 Local: 0	Construction:	•	0	701	•	•	0
Cat: Sec Cat: Preventative Maint	Award Fall 11		Anticipated Fed Cat: N.H.S.	Future Cost: 0	FFOS:	0	0	0	0	•	0
	Care.		Esti	Estimate Total: 787	Payments:	0	0	0	0	0	0
County: Various Route: US 71	Begin conversion	n of Rte. 7	Begin conversion of Rte. 71 to I-49 at various locations in District 7.		Engineering:	7,025	4,557	0	0	0	0
•:	MPO: Y	De.	r Safer Sooner		R/W:	5,407	0	0	•	0	0
Fund Amendment 3			AC-State: 56,759 State: 14,191 Local: 0	1,191 Local: 0	Construction:	0	66,393	0	0	0	0
Cat. Sec Cat: System Expansion	Award Fall 10 Date:	62	Anticipated Fed Cat: N.H.S. Ov	Future Cost: 0 Federal Oversight	FFOS:	• •	0 0	•	• •	• •	0
				Estimate Total: 83,382	r ayments.	·	$\left. \right $	$\left. \right $	$\left. \right $		
County: Various Route: Various	On-call work zo	ne enforce	On-call work zone enforcement in District 7.		Engineering:	0	-	0	0	•	0
Job No.: 7P2196					R/W:	0	0	0	0	0	0
Fund Safety	MEO. 1		Fed: 9 State: 2 Lo	2 Local: 0	Construction:	0	10	0	0	0	•
Sec Cat: Safety	Award 2011		Anticipated Fed Cat: Safety	ruture Cost: 0	FFOS:	0	0	0	•	•	0
	Date.		Est	Estimate Total: 11	Payments:	0	0	0	0	0	0

^{*} Subject to the approval of the Transportation Improvement Plan by the governing Metropolitan Planning Organization. Section 4 - 12 Jun-24-2010

Jefferson City, MO 65102 Phone (573) 526-8058 Fax (573) 526-8052

STATE FISCAL YEAR PROJECT BUDGETING

Construction contingency applied to construction cost in the year the project is awarded.

Three percent project growth factor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5.

No inflation is applied to the Funding From Other Sources (FFOS) or Payments. Engineering includes PE costs, CE costs and R/W incidentals.	ng From Othe	er Sources (F V incidentals	No inflation is applied to the Funding From Other Sources (FFOS) or Payments. Engineering includes PE costs, CE costs and R/W incidentals.	, and 5.	Prior Prog.	7/2010- 6/2011	7/2011- 6/2012	7/2012- 6/2013	7/2013- 7/2 6/2014 6/3	7/2014- 6/2015
County: Various	Pavement i	improvemen	Pavement improvements in communities with populations between 5,000 and 200,000.	Engineering:	4	-	48	0	-	•
Route: Various					•	•	2	>	.	>
Job No.: 7S0010C				R/W:	0	0	0	0	0	0
Length: 0.00	MPO: N									
Fund Taking Care Of System Cat:			Fed: 559 State: 145 Local: 0	Construction:	0	0	929	0	0	•
Sec Cat: Low Type Resurfacing	Award Date:	2012	Anticipated Fed Cat: S.T.P.	FFOS:	0 0	0 0	• •	0 0	• •	0 0
County. Various	Pavement	improvemen	Pavement improvements on minor roadways in District 7.							
				Engineering:	0	244	393	0	0	0
٠:				R/W:	•	•	0	•	0	0
Length: 0.00	MPO: N									
Fund Taking Care Of System			AC-State: 4,434 State: 1,353 Local: 0	Construction:	0	•	5,150	•	0	0
Sec Cat: Low Type Resurfacing	Award	Fall 11	Anticipated Fed Cat: S.T.P.	FFOS:	0	0	0	0	0	0
	Date:			Payments:	0	0	0	0	0	0
County: Various	Pavement i	improvemen	Pavement improvements on minor roadways in District 7.	Engineering:	•	65	130	315	0	•
Route: Various				0	'	1			ı	1
Job No.: 7S2210				R/W:	0	0	0	0	0	0
Length: 0.00	MPO: N			. socitor atomo		<	c	77.	•	-
Fund Taking Care Of System Cat:			AC-State: 3,646 State: 1,108 Local: 0 Future Cost: 0	Construction:	D	•	•	4,244		
Sec Cat: Low Type Resurfacing	Award Date:	2013	Anticipated Fed Cat: S.T.P.	FFOS:	0	•	•	0	0	0
	Cate.		Estimate Total: 4,754	Payments:	0	0	0	0	0	0
County: Various	Pavement i	improvemen	Pavement improvements on minor roadways in District 7.	Engineering:	0	1	64	130	315	0
٠.				R/W:	•	0	0	0	0	0
Length: 0.00	MPO: N				•	4	6	4	į	(
Fund Taking Care Of System			AC-State: 3,748 State: 1,133 Local: 0	Construction:	0	•	•	0	4,371	•
Sec Cat: Low Tvpe Resurfacing	Award	2014		FFOS:	0	0	0	0	0	0
	Date:			Payments:	0	0	0	0	0	0
]

^{*} Subject to the approval of the Transportation Improvement Plan by the governing Metropolitan Planning Organization. District 7 Jun-24-2010

2217 St. Marys Blvd.

Phone (573) 526-8058 Fax (573) 526-8052 Jefferson City, MO 65102

6/2015

STATE FISCAL YEAR PROJECT BUDGETING 6/2014 0 0 0 7/2012-6/2013 3,008 0 0 0 0 0 _ 0 0 0 0 0 0 0 223 7/2011-6/2012 0 0 0 0 0 0 0 0 0 92 6/2011 0 0 0 0 0 0 0 66 1,256 46 588 6,280 6,280 649 3,730 3,730 Prior Prog. 0 0 0 89 R/W: R/W: FFOS: R/W: R/W: Construction: Payments: Engineering: Payments: Construction: Payments: Construction: Payments: Engineering: Construction: Engineering: Engineering: Three percent project growth factor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5. Estimate Total: 3,369 Estimate Total: 1,423 Estimate Total: 6,869 Estimate Total: 4,380 Future Cost: 0 Bridge improvements over Little Osage River. Funded by GARVEE. Project involves bridges F0285, F0284, and F0283. Part of the Safe and Sound program. Future Cost: 5,369 State: 1,499 Local: 3,189 State: 1,190 Local: Future Cost: 785 Local: Future Cost: 272 Local: Pavement improvements on disconnected sections from the Kansas State line to 3.2 Bridge improvements over MNA Railroad. Funded by GARVEE. Project involves bridge A1342. Part of the Safe and Sound program. Pavement improvements on disconnected sections from Rte. 71 to east of Rte. 32. Oversight Oversight Federal Federal State: State: 1,0832,584 AC-State: AC-State: AC-State: AC-State: Anticipated Fed Cat: Bridge Anticipated Fed Cat: N.H.S. Anticipated Fed Cat: N.H.S. Anticipated Fed Cat: Bridge Construction contingency applied to construction cost in the year the project is awarded. No inflation is applied to the Funding From Other Sources (FFOS) or Payments. Engineering includes PE costs, CE costs and R/W incidentals. Winter 11 miles east of Rte. 43. Fall 10 Fall 10 2013 MPO: N MPO: N Award Date: Award Date: Award Award Date: Date: Taking Care Of System Taking Care Of System Taking Care Of System Taking Care Of System Sec Cat: Rehab And Reconst Sec Cat: Rehab And Reconst Sec Cat: Thin Lift Overlay Sec Cat: Thin Lift Overlay Job No.: 7P0842B 7P2155E 7B0801J County: Vernon Vernon 7B08011 Vernon Vernon US 54 **US 54** US 71 **US 71** Length: 13.04 Length: 18.35 Length: 0.05 Length: 0.12 Job No.: Job No.: Job No.: County: County: County: Route: Route: Route: Route: Fund Fund Fund Fund Cat: Cat: Cat:

Subject to the approval of the Transportation Improvement Plan by the governing Metropolitan Planning Organization. District 7 Section 4 - 14 Jun-24-2010

2217 St. Marys Blvd.

Phone (573) 526-8058 Fax (573) 526-8052 Jefferson City, MO 65102

9,572 6/2015 STATE FISCAL YEAR PROJECT BUDGETING 6/2014 0 0 7/2012-6/2013 0 2,057 0 0 0 0 _ 0 0 0 0 38 0 0 0 0 34 7/2011-6/2012 0 0 0 0 0 0 0 0 118 0 0 6/2011 _ 0 0 0 0 0 0 0 0 0 839 158 59 312 312 31 Prior Prog. 0 0 0 4 12 R/W: R/W: FFOS: R/W: Construction: Construction: Payments: Engineering: Payments: Construction: Payments: Construction: Payments: Engineering: Engineering: Engineering: Three percent project growth factor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5. 0 0 Tuture Cost: 0 Estimate Total: 2,350 Estimate Total: 343 Future Cost: 5,001 - 10,000 Estimate Total: 10,656 Rte F over Little Drywood Cr in Vernon Co, Rte U over Big Sac River in Dade Co, Rte Bridge improvements over Douglas Branch 2.6 miles north of Rte. M. Project involves bridge A0336. Estimate Total: 1,01 BB over Deer Cr in Jasper Co. Involves bridges A1829, P0949, R0229, R0491, A1885. 2,464 Local: Future Cost: N O Future Cost: Bridge maintenance on Rte Hover Marmaton River, on Rte DD over Clear Cr, over 0 State: 997 Local: E P 586 Local: Local: Pavement improvements on disconnected sections from Rte. 54 to Rte. 160. 92 State: State: State: 8,192 1,752 267 AC-State: Anticipated Fed Cat: Bridge Anticipated Fed Cat: Bridge AC-State: Anticipated Fed Cat: N.H.S. Anticipated Fed Cat: N.H.S. Construction contingency applied to construction cost in the year the project is awarded. Fed: Fed: No inflation is applied to the Funding From Other Sources (FFOS) or Payments. Right of way acquisition at Rte. TT Safe and Sound program. Engineering includes PE costs, CE costs and R/W incidentals. Winter 11 Future 2015 2013 MPO: N Major Projects & Emerging Needs MPO: N MPO: N Award Date: Award Award Award Date: Date: Date: Taking Care Of System Taking Care Of System Taking Care Of System Sec Cat: Rehab And Reconst Sec Cat: Preventative Maint Sec Cat: System Expansion Sec Cat: Thin Lift Overlay **7B0803B** County: Vernon Job No.: 7P0797I Vernon Vernon Vernon 7P2200 7P0799 US 71 **US 71 US 71** RT H Length: 25.21 0.23Length: **6.12** Length: 0.80 Job No.: Length: Job No.: County: County: Job No.: County: Route: Route: Route: Route: Fund Fund Fund Fund Cat: Cat: Cat:

899

Subject to the approval of the Transportation Improvement Plan by the governing Metropolitan Planning Organization. District 7 Jun-24-2010

2217 St. Marys Blvd.

Transportation Planning

P.O. Box 270

Jefferson City, MO 65102 Phone (573) 526-8058 Fax (573) 526-8052

STATE FISCAL YEAR PROJECT	7/2010- 7/2011- 7/20 Prior Prog. 6/2011 6/2012 6/20
Construction contingency applied to construction cost in the year the project is awarded. Then necessity project growth factor commonshad annually is applied to right of way and construction costs in progress years 2-3-4 and 5.	No inflation is applied to the Funding From Other Sources (FFOS) or Payments. Engineering includes PE costs, CE costs and R/W incidentals.

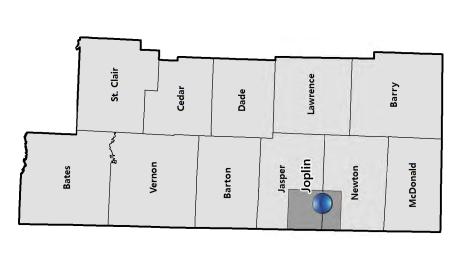
Ford 1 2 4 and 5	ST	ATE FISCA	STATE FISCAL YEAR PROJECT BUDGETING	JECT BU	DGETING	75
31 am years 2, 3, 4, and 3.		7/2010-	0- 7/2011-	7/2012-	7/2013-	7/2014-
	Prior Prog.	rog. 6/2011	(1) 6/2012	6/2013	6/2014	6/2015
FFOS:	0	19,152	0	0	0	0
Total R/W:	5,449	287	0	0	0	0
Total Construction:	0	103,149	17,323	23,658	14,703	29,027
Paybacks:	0	0	0	0	0	0
Sub-Total:	5,449	103,436	17,323	23,658	14,703	29,027
Total Engineering:	2,666	11,481	2,256	2,657	1,878	2,034
Grand Total:	13,115	114,917	19,579	26,315	16,581	31,061

ı	2011	2012	2013	2014	2015
State	26,886	4,670	5,433	3,975	6,220
AC-State	86,595	12,279	19,130	12,606	24,841
Local	0	0	0	0	0
Sub-total State	113,481	16,949	24,563	16,581	31,061

2014 2015	0 0	16,581 31,061
2013	1,752	26,315
2012	2,630	19,579
2011	1,436	114,917
	Sub-total Federal	Grand Total
Federal		

Dollars in Thousands

PAYMENT PROJECTS



District Office

Metropolitan Planning Org

MoDOT's Southwest District

2217 St. Marys Blvd. P.O. Box 270

	200 110 110 110 110 110 110 110 110 110	to be a second to the second s							
Construction contingency applied to Three percent project growth factor	o construction cos r compounded an	Construction contingency applied to construction cost in the year the project is awarded. Three nercent project growth factor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5,	ars 2, 3, 4, and 5,	STATE	FISCAL YI	EAR PRO	JECT BU	STATE FISCAL YEAR PROJECT BUDGETING	
No inflation is applied to the Funding From Other Sources (FFOS) or Payments Engineering includes PE costs, CE costs and R/W incidentals.	ng From Other So costs and R/W inc	ources (FFOS) or Payments.		Prior Prog.	7/2010- 6/2011	7/2011- 6/2012	7/2012- 6/2013	7/2013- 7/6/2014 6	7/2014- 6/2015
County: Barry Route: US 60	Payment to the city of Mon Cost share project in 2008.	Payment to the city of Monett of \$4.65 million in SFY 2011 for previously awarded Cost share project in 2008.	Engineering:	865	0	0	0	0	0
٠.			R/W:	0	0	0	0	0	0
Length: 2.00	MPO: N								
Fund Major Projects & Emerging Needs	ing Needs	Fed: 0 State: 4,650 Local:	O Construction:	0	0	0	0	•	0
Sec Cat: System Expansion	Award N/A	A Anticipated Fed Cat: State	FFOS:	8,162	4,650	0	0	•	0
		Estimate Total: 13,410	Payments:	8,162	4,650	0	0	0	0
County: Lawrence Route: MO 39	Payback from t (\$36,490) for th	Payback from the cost share program to the city of Aurora (\$82,510) and District 7 (\$36,490) for the acceleration of 7P0852.	Engineering:	0	0	0	0	0	0
Job No.: 7P0852Z			R/W:	0	0	0	0	0	0
Length: 0.22	MPO: N								
Fund Major Projects & Emerging Needs Cat:	ing Needs	Fed: 0 State: 119 Local: 0 Future Cost: 0	O Construction:	0	•	•	•	•	0
Sec Cat: System Expansion	Award N/A	Anticipated Fed Cat: State	FFOS:	0	0	119	0	0	0
	Date:		Payments:	0	0	119	0	0	0
٠.	Payback for 20 with Joplin Spe	Payback for 2009 intersection improvements at Douglas Fir Road. Cost-share project with Joplin Special Road District (JSRD). JSRD funding acceleration of project, with	n Engineering:	0	0	0	0	0	0
Koute: MO 43 Job No.: 7S2148Z	MoDOT reimb SFY 2012.	MoDOT reimbursement of 50 percent of project costs up to a maximum of \$297,000 in SFY 2012.	in R/W:	•	0	0	0	0	0
Length: 0.20	MPO: Y	į	Construction:	0	•	0	0	0	0
Fund Major Projects & Emerging Needs Cat:	ing Needs	Fed: 0 State: 297 Local: 0 Future Cost: 0		•	•				
Sec Cat: Safety	Award N/A Date:	A Anticipated Fed Cat: State Retimate Total: 297	Payments:	0 0	• •	297	• •	• •	• •
1	Payback for Sa	Payback for Safe and Sound bridges for District 7.	Engineering:	0	0	0	0	•	0
Job No.: 5B0800V			R/W:	102	0	0	0	•	0
Length: 0.00 Fund Taking Care Of System	MPO: Y	Fed: 0 State: 21,650 Local:	O Construction:	0	0	0	0	•	0
Cat: Sec Cat: Rehab And Reconst	Award N/A Date:	Future Cost: 0 A Anticipated Fed Cat: State			0	0	0	0	0
		Estimate Total: 22,061	Payments:	309	4,330	4,330	4,330	4,330	4,330

^{*} Subject to the approval of the Transportation Improvement Plan by the governing Metropolitan Planning Organization. District 7 Section 4 - 17 Jun-24-2010

Dollars in Thousands

2011-2015 Highway and Bridge Construction Schedule

2217 St. Marys Blvd. P.O. Box 270

Transportation Planning

Jefferson City, MO 65102 Phone (573) 526-8058 Fax (573) 526-8052

STATE FISCAL YEAR PROJECT BUDGETING 7/2010- 7/2011- 7/2013- 7/2 Construction contingency applied to construction cost in the year the project is awarded.

Three percent project growth factor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5.

Vo inflation is applied to the Funding From Other Sources (FFOS) or Payments Engineering includes PE costs, CE costs and R/W incidentals.	ing From Ot costs and R	ther Sor /W inci	sources (FFOS) or Payments. Icidentals.	Pri	ior Prog	Prior Prog. 6/2011 6/2012 6/2013 6/2014 6/2015	6/2012	6/2011 6/2012 6/2013 6/2014 6/2015	6/2014	6/2015
County: Various	Payment	t for 3M	Payment for 3M tape installation warranty. District 7 share. Funding from operations	Fngineering:	-	0	0	0	•	0
Route: Various	funds.			 	•	•	•	•	•	•
Job No.: 7P0145				R/W:	0	0	0	0	0	0
Length: 0.00	MPO: N									
Fund Taking Care Of System				Construction:	0	•	•	0	•	0
Cat:	,		Future Cost: 0	FFOS:	•	77	3.5	7	_ c	•
Sec Cat: Systems Operations	Award Date:	N/A	Anticipated Fed Cat: State		>	:			,	
			Estimate Total: 118 Pays	Payments:	•	1	34	7	0	0

Section 4 - 18

2217 St. Marys Blvd.

Transportation Planning

P.O. Box 270

STATE FISCAL YEAR PROJECT B	7/2010- 7/2011- 7/2012	Prior Prog. 6/2011 6/2012 6/2013
Construction contingency applied to construction cost in the year the project is awarded.	Interpreted project grown rate to combine a supplied to figure of the project grown response to the project grown rate of the project grown of the project grown rate of the p	From mindron is applicated the randing from Cinci Sources (FFCS) or ray ments. Engineering includes PE costs. CE costs and R/W incidentals.

rom voore 2 3 4 and 5	STATE	STATE FISCAL YEAR PROJECT BUDGETING	EAR PRO	JECT BU	DGETING	7 h
I a III y Cais 2, 3, 4, a II u 3.		7/2010-	7/2011-	. 7/2012-	7/2013-	7/2014-
	Prior Prog.	6/2011	6/2012	6/2013	6/2014	6/2015
FFOS:	8,264	4,727	450	7	0	0
Total R/W:	102	0	0	0	0	0
Total Construction:	0	0	0	0	0	0
Paybacks:	8,471	9,057	4,780	4,337	4,330	4,330
Sub-Total:	8,573	9,057	4,780	4,337	4,330	4,330
Total Engineering:	869	0	0	0	0	0
Grand Total:	9,171	9,057	4,780	4,337	4,330	4,330

	2011	2012	2013	2014	2015
State	9,057	4,780	4,337	4,330	4,330
AC-State	0	0	0	0	0
Local	0	0	0	0	0
Sub-total State	9,057	4,780	4,337	4,330	4,330

Federal		2011	2012	2013	2014	2015
Sub-total Fe	deral	0	0	0	0	0
Grand 7	Fotal	6,057	4,780	4,337	4,330	4,330



2217 St. Marys Blvd. P.O. Box 270

Transportation Planning

Jefferson City, MO 65102 Phone (573) 526-8058 Fax (573) 526-8052

Construction contingency applied to construction cost in the year the project is awarded.

Three percent inflation compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, No inflation is applied to the Funding From Other Sources (FFOS) or Payments.

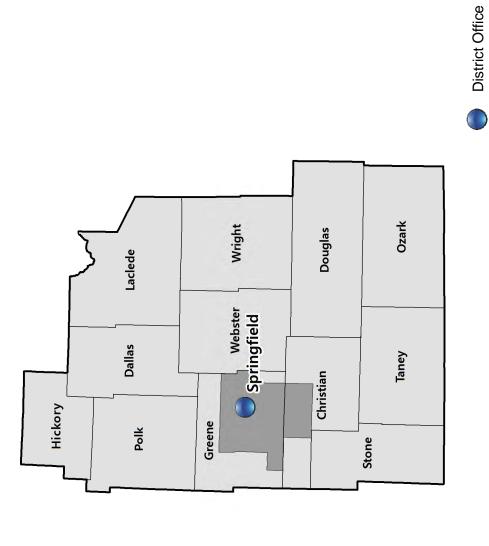
Engineering includes PE costs, CE costs and R/W incidentals.

Project Count: 65

7 700	ST	ATE F	ISCAL Y	EAR PRC	STATE FISCAL YEAR PROJECT BUDGETING	DGETING	7 h
r, anu 3.			7/2010-	7/2011-	7/2012-	7/2013-	7/2014-
	Prior Prog.	rog.	6/2011	6/2012	6/2013	6/2014	6/2015
FFOS:	8,264	23,	23,879	450	7	0	0
Total R/W:	5,551		287	0	0	0	0
Total Construction:	0	103	103,149	17,323	23,658	14,703	29,027
Paybacks:	8,471	9	9,057	4,780	4,337	4,330	4,330
Sub-Total:	14,022	112,	112,493	22,103	27,995	19,033	33,357
Total Engineering:	8,264	11,	11,481	2,256	2,657	1,878	2,034
Grand Total:	22,286	123,	123,974	24,359	30,652	20,911	35,391

2015	10,550	24,841	0	35,391
2014	8,305	12,606	0	20,911
2013	9,770	19,130	0	28,900
2012	9,450	12,279	0	21,729
2011	35,943	86,595	0	122,538
	State	AC-State	Local	Sub-total State

Federal		2011	2012	2013	2014	2015
	Sub-total Federal	1,436	2,630	1,752	0	0
	Grand Total	123,974	24,359	30,652	20,911	35,391



MoDOT's Springfield Area District

Metropolitan Planning Org

(Note: The Following MoDOT projects are located outside of the Springfield Metropolitan planning area boundary)

2217 St. Marys Blvd. P.O. Box 270

Construction contingency applied to construction cost in the year the project is awarded. Then percent region and proper commonwed commonly is coming to eight of way and construction each in progress 1.2.4 and 5.	construction cost in the year	the project is awarded.	etemotion coete in nucerous stooms?	2 4 and 5	STATE	ISCAL YI	EAR PRO	STATE FISCAL YEAR PROJECT BUDGETING	GETING	
No inflation is applied to the Funding From Other Sources (FFOS) or Payments. Engineering includes PE costs, CE costs and R/W incidentals.	ng From Other Sources (FFO) costs and R/W incidentals.	S) or Payments.		, 5, 7, and 5.	Prior Prog.	7/2010- 6/2011	7/2011- 6/2012	7/2012- 7 6/2013	7/2013- 7/7 6/2014 6/	7/2014- 6/2015
County: Christian	Pavement improvements from Rtes. 13/1	om Rtes. 13/160 to Rte. 65.		Fngineering:	_	v	35	•	-	•
Route: MO 176				Lugmoding.	•	,	ì	•	•	
Job No.: 8S2349				R/W:	0	0	•	0	0	0
Length: 7.12	MPO: N									
Fund Taking Care Of System Cat:		AC-State:	388 State: 107 Local: 0 Future Cost: 0	Construction:	0	0	455	0	0	•
Sec Cat: Thin Lift Overlay	Award 2012 A	Anticipated Fed Cat: S.T.P.		FFOS:	0	0	•	0	0	0
			Estimate Total: 495	Payments:	0	0	0	0	0	0
County: Christian Route: US 60	Pedestrian improvements/ADA accommod Washington Avenue in downtown Billings.	Pedestrian improvements/ADA accommodations and signal modifications at Washington Avenue in downtown Billings.	gnal modifications at	Engineering:	10	15	0	0	0	0
Job No.: 8P2221				R/W:	0	w	0	0	0	0
Length: 0.40	MPO: N									
Fund Major Projects & Emerging Needs	ing Needs	AC-State:	150 State: 45 Local: 0	Construction:	0	175	•	0	•	•
Sec Cat: System Expansion	Award Winter 11 A	Anticipated Fed Cat: S.T.P.		FFOS:	0	0	0	0	0	0
	Date.		Estimate Total: 205	Payments:	0	0	0	0	0	0
County: Christian	Pavement improvements fr	Pavement improvements from Rte. EE to south of Rte. 465.	465.	Engineering:		45	365	0	-	٥
Route: US 65			RFTTER)	<u>:</u>	3	,	,	•
Job No.: 8P2268	N. Ogy		ROADS	R/W:	0	0	•	0	0	0
Fund T	M C. N	AC-State:	4,579 State: 1,197 Local: 0	Construction:	0	0	5,366	0	0	0
Cat: 1 aking Care Of System				, C	•		•	•	•	
Sec Cat: Thin Lift Overlay	Award 2012 A	Anticipated Fed Cat: N.H.S.	FUTURE	FFOS:	-	-	•	•	•	>
			Estimate Total: 5,776	Payments:	0	0	0	0	0	0
County: Christian Route: RT P	Pavement improvements fr combination with 8S2298.	om the Greene County line t	Pavement improvements from the Greene County line to Rte. 14 in Clever. To be let in combination with 8S2298.	Engineering:	0	32	0	0	0	0
Job No.: 8S2299				R/W:	0	0	•	0	•	0
Length: 4.20	MPO: N				-		•	¢	•	(
Fund Taking Care Of System		AC-State:	306 State: 84 Local: 0	Construction:	9	358	•	•	•	
Sec Cat: Thin Lift Overlay	Award Spring 11 A	Anticipated Fed Cat: S.T.P.		FFOS:	0	0	0	0	0	0
	Date.		Estimate Total: 390	Payments:	0	0	0	0	0	0

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2217 St. Marys Blvd. P.O. Box 270

Construction	contingency applied to	constructi	ion coet ir	Construction continuous smalled to construction east in the year the project is exceeded							
Three percent	contingency applied to t project growth factor	r compound	ion cost ii ded annus	Construction contribency appared to construction cost in the year the project is awaited. Three percent project growth factor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5.	ars 2, 3, 4, and 5.	STATEF	TSCAL Y	EAR PRC	JECT BU	ZI	75
No inflation i Engineering i	No inflation is applied to the Funding From Other Sources (F) Engineering includes PE costs, CE costs and R/W incidentals.	ng From Ot	ther Sour /W incide	No inflation is applied to the Funding From Other Sources (FFOS) or Payments. Engineering includes PE costs, CE costs and R/W incidentals.		Prior Prog.	7/2010- 6/2011	7/2011- 6/2012	7/2012- 6/2013	7/2013- 6/2014	7/2014- 6/2015
County: Christian	ıristian	Pavemen	ıt improv	Pavement improvements from County Road 194 to Rte. 14.	Danisa		-	,	,	40	
Route: RT	RT ZZ				Engmeering	•	-	-	9	,	•
Job No.: 8S2277	7722				R/W:	0	•	0	0	0	0
Length: 5.48	8	MPO: N									
Fund Tal	Taking Care Of System			AC-State: 645 State: 171 Local: 0	Construction:	0	•	•	•	759	0
Sec Cat: Thi	Sec Cat: Thin Lift Overlay	Award Date:	2014	Anticipated Fed Cat: S.T.P.	FFOS:	0	0	•	0	0	0
				Estimate Total: 816	Payments:	0	0	0	0	0	0
	Dallas	Pavemen	ıt improv	Pavement improvements from Rte. 65 to Rte. M.	Engineering:	0	æ	26	0	0	0
Route: MC	MO 38										
Job No.: 8S.	8S2344				R/W:	0	0	0	0	0	0
Length: 5.27	7	MPO: N									
Fund Tal Cat:	Taking Care Of System			AC-State: 265 State: 76 Local: 0 Future Cost: 0	Oconstruction:	0	•	310	•	•	•
Sec Cat: Thi	Sec Cat: Thin Lift Overlay	Award	2012	Anticipated Fed Cat: S.T.P.	FFOS:	0	•	•	•	•	•
		Date.		Estimate Total: 341	Payments:	0	0	0	0	0	0
County: Da	Dallas	Bridge in	nproveme	Bridge improvement over Coatney Branch north of Buffalo. Project involves bridge	Engineering:	15	-	19	12	o	0
Route: MC	MO 73	G0910.				?	•	:	!	>	•
Job No.: 8S2169	2169				R/W:	0	0	0	0	0	0
Length: 0.20	0	MPO: N			·	1	,	,		,	,
Fund Tal Cat:	Taking Care Of System			AC-State: 144 State: 57 Local: 0 Future Cost: 0	Constr	0	•	•	169	•	•
Sec Cat: Rel	Sec Cat: Rehab And Reconst	Award Date:	2013	Anticipated Fed Car: S.T.P.	FFOS:	•	•	•	0	0	0
				Estimate Total: 216	Payments:	0	0	0	0	0	0
County: Da Route: RT	Dallas RT F	Bridge in N0335.	nproveme	Bridge improvement over Greasy Creek south of Buffalo. Project involves bridge N0335.	Engineering:	15	ĸ	130	51	0	0
Job No.: 8S2170	2170				R/W:	0	0	0	•	0	0
Length: 0.20	0	MPO: N		i			•	ć	41.0	c	-
Fund Tal Cat:	Taking Care Of System			AC-State: 609 State: 292 Local: Future Cost:	0 Construction:	D	•	•	cI/	•	
Sec Cat: Rel	Sec Cat: Rehab And Reconst	Award Date:	2013	Anticipated Fed Cat: S.T.P.	FFOS:	0	•	•	0	0	0
				Estimate Total: 916	Payments:	0	•	0	0	0	0

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Construction contingency applied to construction cost in the year the project is awarded.	o construction	n cost in the y	year the project is awarded.	Consort an observation of the section of the sectio	7 4 and 6	STATI	STATE FISCAL YEAR PROJECT BUDGETING	YEAR PRO	JECT BI	DGETIN	9
ince per cent project growin actor compounded annuarly is appared to right-or- vo inflation is applied to the Funding From Other Sources (FFOS) or Payments. Engineering includes PE costs, CE costs and R/W incidentals.	ng From Othe	er Sources (F er Sources (V 7 incidentals.	in ee per cent project grown factor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 3, 4, and 3, 5, 4, and 3, 5, 4, and 3, 5, 4, and 3, 5, 4, and 5, 5, 4, and 8, 6, 5, 6, 6, 6, 7, 8, 7, 4, and 8, 7, 8, 7, 8, 8, 8, 8, 8, 9, 9, 9, 9, 9, 9, 9, 9, 9, 9, 9, 9, 9,	nucion costs in program years 4,	5, 1 , allu 5.	Prior Prog.	7/2010- g. 6/2011	7/2011- 6/2012	7/2012- 6/2013	7/2013- 6/2014	7/2014- 6/2015
County: Dallas	Pavement i	improvement	Pavement improvements from Rte. 38 to Rte. B.		Тистіпеетіпс:	-	v	44	-	•	U
Route: RT M						•	9	;	•		
Job No.: 8S2345					R/W:	0	0	0	0	0	0
Length: 11.04	MPO: N										
Fund Taking Care Of System Cat:			AC-State:	495 State: 134 Local: 0 Future Cost: 0	Construction:	0	•	280	•	•	0
Sec Cat: Thin Lift Overlay	Award Date:	2012	Anticipated Fed Cat: S.T.P.	Estimate Total: 629	FFOS: Payments:	0 0	• •	0 0	• •	• •	0
County: Douglas Route: MO 5	Pavementi	improvement	Pavement improvements from 16th Street to Rte. A in Ava		Engineering:	0	75	0	0	0	0
					R/W:	0	•	0	0	0	0
Length: 6.15	MPO: N										
Fund Taking Care Of System			AC-State:	867 State: 222 Local: 0	Construction:	0	1,014	•	0	•	0
Sec Cat: Thin Lift Overlay	Award	Winter 11	Anticipated Fed Cat: S.T.P.		FFOS:	0	0	•	0	•	0
	Date:			Estimate Total: 1,089	Payments:	0	0	0	0	0	0
County: Greene Route: MO 13	Provide saf	fety enhance nty Road 2.8	Provide safety enhancements from Pinewood Drive 6.9 miles north of Springfield to 490th County Road 2.8 miles south of Bolivar. Project to utilize remainder of high	niles north of Springfield to utilize remainder of high	Engineering:	10	53	0	0	0	0
Job No.: 8P2214	priority SA	IFEIEA-LU	carmark ivitoo.		R/W:	0	0	0	0	0	0
Length: 13.57	MPO: N			,	.;		400	c	•	c	•
Fund Major Projects & Emerging Needs Cat:	ing Needs		AC-State:	348 State: 113 Local: 0 Future Cost: 0	Construction:	>	004				
Sec Cat: Regional	Award Date:	Winter 11	Anticipated Fed Cat: Earmark		FFOS:	0	•	•	•	•	0
				Estimate Total: 471	Payments:	0	0	0	0	0	0
County: Greene Route: IS 44	Pavement i Organizati	improvement on boundary	Pavement improvements from Lawrence County to the C Organization boundary near Rte. 360.	tion	Engineering:	1	1	398	0	0	0
	MPO: N			ROADS	R/W:	0	0	0	•	0	0
Fund Statewide Interstate And Major Bridge	Major Bridg	9	AC-State: 4	4,284 State: 578 Local: 0	Construction:	0	0	4,463	0	0	0
Cat. Sec Cat: Rehab And Reconst	Award	2012	Anticipated Fed Cat: I/M	Future Cost: 0	FFOS:	0	0	0	0	•	0
	Date:	i		Oversight Estimate Total: 4,863	Payments:	0	0	0	0	0	0

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Construction continuous conliced to	oonstruoti.	on cost in th	the ween the americal is amonded	_			C) Alloui Y	000000000000000000000000000000000000000	ore (eve) van	
Construction contingency applied to construction cost in the year the project is Three nercent project orowth factor compounded annually is applied to right-o	r compound	on cost in tr led annually	Construction contains appared to construction cost in the year the project is awaited. Three nercent project growth factor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5.	4. and 5.	STATE	TSCAL Y	EAR PRO	≍ı	DGETIN	ڻ
No inflation is applied to the Funding From Other Sources (FFOS) or Payments. Engineering includes PE costs, CE costs and R/W incidentals.	ng From Otl	her Sources W incidenta	ss (FFOS) or Payments.		Prior Prog.	7/2010- 6/2011	7/2011- 6/2012	7/2012- 6/2013	7/2013- 6/2014	7/2014-6/2015
County: Greene Route: RT III	Bridge pa GARVEE	uinting over J. Part of th	Bridge painting over Clear Creek. Project involves bridge N0471. Funded by GARVEE. Part of the Safe and Sound program.	Engineering:	0	9	0	0	0	0
				R/W:	0	•	0	0	0	0
Length: 0.03 Fund Taking Care Of System	MPO: N		Fed: 0 State: 67 Local: 0	Construction:	0	61	0	0	0	0
Cat: Sec Cat: Preventative Maint	Award Date:	Winter 11	Future Cost: 0 11 Anticipated Fed Cat: State	FFOS: Payments:	0 0	0	0 0	0 0	0 0	0 0
٠.	Pavement	t improvem	Pavement improvements from Rte. 54 to Rte. 32.	Engineering:	0	s	92	0	0	0
Job No.: 8S2341				R/W:	0	•	0	•	0	0
Length: 19.83	MPO: N				-	d	1 200	¢	•	•
Fund Taking Care Of System Cat:			AC-State: 1,116 State: 289 Local: 0 Future Cost: 0	Construction:	>	•	1,308	•	>	>
Sec Cat: Thin Lift Overlay	Award Date:	2012	Anticipated Fed Cat: S.T.P.	FFOS:	0	•	0	0	0	0
			Estimate Total: 1,405	Payments:	0	0	0	0	0	0
	Bridge in	1provement	Bridge improvements over the Gasconade River. Project involves bridge S0327.	Engineering:	35	100	259	0	0	0
Route: MO 32 Job No.: 8P2162				R/W:	0	0	-	0	0	0
Length: 0.20	MPO: N									
Fund Taking Care Of System Cat:			AC-State: 1,803 State: 669 Local: 0 Future Cost: 0	Construction:	0	•	2,112	0	0	0
Sec Cat: Rehab And Reconst	Award Date:	2012	Anticipated Fed Cat: S.T.P. Estimate Total: 2,507	FFOS: Payments:	0 0	• •	• •	• •	• •	0 0
County: Laclede Route: MO 32	Bridge im	1provement	Bridge improvements over Osage Branch. Project involves bridge S0326.	Engineering:	35	59	161	0	0	0
	Č			R/W:	0	•	1	0	0	0
Fund Taking Care Of System	MILO. IN			Construction:	0	0	1,366	0	0	0
Cat:	Award	2012	Anticipated Fed Cat: S.T.P.	FFOS:	0	0	0	0	0	0
	Date:		Estimate Total: 1,622	Payments:	0	0	0	0	0	0

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6/2015 STATE FISCAL YEAR PROJECT BUDGETING 6/2014 0 0 0 7/2012-6/2013 0 _ 0 0 0 0 _ 0 0 0 0 0 7/2011-6/2012 0 518 0 0 0 0 2,226 0 36 198 453 6/2011 1,232 0 0 0 0 0 0 0 0 0 0 3 188 2,737 Prior Prog. 0 0 0 0 0 0 25 40 R/W: R/W: FFOS: R/W: R/W: Construction: Construction: Payments: Engineering: Payments: Construction: Payments: Construction: Payments: Engineering: Engineering: Engineering: Three percent project growth factor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5. 0 0 0 584 0 Estimate Total: 1,327 Estimate Total: 2,965 Estimate Total: 2,426 Future Cost: Future Cost: Future Cost: Future Cost: Oversight 273 Local: 585 Local: 289 Local: accommodations at the Rte. 5 interchange in Lebanon. Funds provided through the Estimate Total: ROAL Local: Oversight Federal Federal Bridge improvements over Gasconade River. Project involves bridge L0698. Pavement improvements from Rte. N to the Texas County line. To be let 1,054 State: 117 State: State: Improve interchange efficiency and operations and provide pedestrian State: 2,340 Pavement improvements through the urban limits of Lebanon. 2,136 Interstate Maintenance Discretionary Program (Earmark). Anticipated Fed Cat: Earmark 442 AC-State: AC-State: AC-State: Anticipated Fed Cat: N.H.S. Anticipated Fed Cat: S.T.P. Construction contingency applied to construction cost in the year the project is awarded. Anticipated Fed Cat: I/M Fed: No inflation is applied to the Funding From Other Sources (FFOS) or Payments. combination with project 8P2306. Engineering includes PE costs, CE costs and R/W incidentals. Summer 10 Spring 11 2012 2012 Statewide Interstate And Major Bridge MPO: N Major Projects & Emerging Needs MPO: N MPO: N Award Date: Award Date: Award Award Date: Date: Taking Care Of System Taking Care Of System Sec Cat: Systems Operations Sec Cat: Rehab And Reconst Sec Cat: Rehab And Reconst Sec Cat: Thin Lift Overlay County: Laclede Laclede Laclede Laclede Job No.: 8P2307 **MO32** 812159 812167 812200 IS 44 IS 44 **IS 44** Length: 23.84 4.60 Length: 0.42 Length: 0.20 Job No.: Job No.: Job No.: County: County: Length: County: Route: Route: Route: Route: Fund Fund Fund Fund Cat: Cat: Cat:

0

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Constantion continuous confied to	o constant	44 in 4h	for many on the common of	L				0000-000 (010	ore (eve) var	***************************************
Construction contingency applied to construction cost in the year the project is awarded. Three percent project growth factor compounded annually is applied to right-of-way and	o construction r compounded	l cost in th I annually	Construction contingency applied to construction cost in the year the project is awarded. Three nercent project growth factor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5,		STATE	STATE FISCAL YEAR PROJECT BUDGETING	EAR PRO	JECT BU	DGETIN	G
No inflation is applied to the Funding From Other Sources (FFOS) or Payments. Engineering includes PE costs, CE costs and R/W incidentals.	ng From Other costs and R/W	r Sources ' incidenta	(FFOS) or Payments.		Prior Prog.	7/2010- 6/2011	7/2011- 6/2012	7/2012- 6/2013	7/2013- 6/2014	7/2014- 6/2015
County: Laclede	Pavement in	mproveme	Pavement improvements on the westbound lanes between the Gasconade River and Eng	Engineering:		-	82	0	0	0
Route: IS 44	Dear Creek.	•	DETTED)						
Job No.: 812202				R/W:	0	0	0	0	0	0
Length: 3.69	MPO: N									
Fund Statewide Interstate And Major Bridge	Major Bridge	•	0	Construction:	0	0	920	0	0	0
Cat: Sec Cat: Rehab And Reconst	Award 2	2012	Future Cost: 0 Anticipated Fed Cat: I/M	FFOS:	0	0	0	0	0	0
	Date:		Estimate Total: 1,004	Payments:	0	0	0	0	0	0
County: Laclede Route: MO 5	Pavement in Mansfield.	mprovem	Pavement improvements from Rte. C to 6 miles south of Lebanon to Rte. 60 near Mansfield.	Engineering:	0	1	30	367	0	0
Job No.: 8P2278				R/W:	0	0	0	0	0	0
Length: 39.36	MPO: N									
Fund Taking Care Of System			AC-State: 4,300 State: 1,146 Local: 0	Construction:	0	0	•	5,048	•	0
Sec Cat: Thin Lift Overlay	773	2013	Anticipated Fed Cat: S.T.P.	FFOS:	0	0	0	0	0	0
	Date:		Estimate Total: 5,446	Payments:	0	0	0	0	0	0
County: Laclede Route: MO 5	Bridge impr To be let in	rovement combinat	Bridge improvement over the Osage Fork in Evergreen. Project involves bridge J0881. To be let in combination with project 8P2256.	Engineering:	0	ĸ	59	176	0	0
Job No.: 8P2285				R/W:	0	0	0	0	0	0
Length: 0.06	MPO: N			•	•	•	•	,	•	•
Fund Taking Care Of System Cat:			Fed: 1,127 State: 436 Local: 0 Cons	Construction:	9	•	•	1,323	•	0
Sec Cat: Rehab And Reconst	Award 2 Date:	2013	Anticipated Fed Cat: Bridge	FFOS:	0	0	0	0	0	0
			Estimate Total: 1,563	Payments:	0	0	0	0	0	0
County: Laclede Route: MO 5	Bridge impr bridge K018	rovement 80. To be l	Bridge improvement over the Osage Fork Overflow in Evergreen. Project involves Eng bridge K0180. To be let in combination with project 8P2285.	Engineering:	0	10	78	192	0	0
Job No.: 8P2286	MPO:			R/W:	0	0	0	0	•	0
Fund Taking Care Of System				Construction:	0	0	0	1,571	0	0
Cat: Sec Cat: Rehab And Reconst	Award 2	2013	Future Cost: 0 Anticipated Fed Cat: Bridge	FFOS:	0	0	•	0	0	0
	Date.		Estimate Total: 1,851 P.	Payments:	0	0	•	•	•	0

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Construction continuous continuod	ito metanoti	ton cost in t	the wan the mediant is awarded							Γ
Construction contingency applied to construction cost in the year the project is Three nercent project growth factor compounded annually is applied to right-o	to comstruct	ded annuall		ZT S	ATE FISC	AL YEA	R PROJE	ᆲ	GETING	
No inflation is applied to the Funding From Other Sources (FFOS) or Payments. Engineering includes PE costs, CE costs and R/W incidentals.	ing From Ot costs and R	ther Source	res (FFOS) or Payments.	Prior Prog	_	7/2010- 7/2 6/2011 6/	7/2011- 7/ 6/2012 6	7/2012- 7/7 6/2013 6/	7/2013- 7/20 6/2014 6/2	7/2014- 6/2015
County: Laclede	Pavemen	ıt improven	Pavement improvements from Rte. 38 to Rte. C.			v	7.8	-	_	
Route: RT CC							,	>	•	-
Job No.: 8S2346				R/W: 0	_	0	0	0	0	0
Length: 18.58	MPO: N									
Fund Taking Care Of System			AC-State: 1,052 State: 272 Local: 0 Construction:	tion: 0		0 1,2	1,232	•	•	0
Sec Cat: Thin Lift Overlay	Award Date:	2012		FFOS: 0		0	0	0	0	0
			Estimate Total: 1,324 Payments:	ents: 0		0	0	0	0	0
County: Lawrence	Pavemen	ıt improven	Pavement improvements from Rte. 96 to County Road 97.	ring: 0	_	1 1	124	0	•	-
Route: MO 266						•		,	,	·
Job No.: 8S2275B			T. L.	R/W: 0	_	0	0	0	0	0
Length: 13.07	MPO: N									
Fund Taking Care Of System Cat:			AC-State: 1,444 State: 374 Local: 0 Construction:	tion: 0		0 1,6	1,693	•	0	0
Sec Cat: Thin Lift Overlay	Award	2012		FFOS: 0		0	0	•	0	0
	Date:			ents: 0		0	0	0	0	0
County: Ozark	Pavemen	Pavement improvements from	Pavement improvements from Rte. 181 to Rte. V. To be let in combination with Engineering:	ring: 0		66	0	0	0	0
Route: US 160	projects	882304 and								
Job No.: 8P2303			N	R/W: 0	_	0	0	0	0	0
Length: 17.47	MPO: N						,	,	,	
Fund Taking Care Of System Cat:			AC-State: 1,020 State: 272 Local: 0 Construction: Future Cost: 0	tion: 0	1,193	<u>د</u>	•	•	•	0
Sec Cat: Thin Lift Overlay	Award Date:	Spring 11	Anticipated Fed Cat: S.T.P.	FFOS: 0		0	0	0	0	0
			Estimate Total: 1,292	ents: 0		0	0	0	0	0
County: Ozark Route: RT J	Pavemen combinat	nt improver tion with p	Pavement improvements from Rte. 160 to the Arkansas State line. To be let in Engineering: Engineering:	ring: 0		36	0	0	0	0
Job No.: 8S2304			ız.	R/W: 0	_	0	0	0	•	0
Length: 6.81	MPO: N						•	•	•	•
Fund Taking Care Of System Cat:			AC-State: 379 State: 101 Local: 0 Construction:	tion: 0	444	4	•	•	•	0
Sec Cat: Thin Lift Overlay	Award	Spring 11	Anticipated Fed Cat: S.T.P.	FFOS: 0		0	0	0	0	0
	Date:		Estimate Total: 480 Payments:	ents: 0		0	0	•	0	0
										1

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	2,700.000	. 22.4 1.4 41.0	100000000000000000000000000000000000000		_					o o mar (o c o) sum	
Construction contingency applied to construction cost in the year the project is. Three nercent project growth factor compounded annually is applied to right-of	o constructio r compound	on cost in the year	year the project is awarded. sapplied to right-of-way and constr	awarded. Fway and construction costs in program years 2, 3, 4, and 5.	2.3.4. and 5.	STATE	STATE FISCAL YEAR PROJECT BUDGETING	EAR PRO	JECT BU	DGETING	75
No inflation is applied to the Funding From Other Sources (FFOS) or Payments Engineering includes PE costs, CE costs and R/W incidentals.	ng From Oth costs and R/	er Sources (F W incidentals	FOS) or Payments.			Prior Prog.	7/2010- 6/2011	7/2011- 6/2012	7/2012- 6/2013	7/2013- 7 6/2014	7/2014- 6/2015
County: Ozark Route: RT W	Pavement combinati	improvement on with proje	Pavement improvements from Rte. 5 to the Arkansas State line. To be let in combination with projects 8P2303 and 8S2304.	e line. To be let in	Engineering:	0	39	0	0	0	0
٠:					R/W:	0	0	0	0	0	0
Length: 8.48	MPO: N										
Fund Taking Care Of System Cat:			AC-State: 4	403 State: 107 Local: 0	Construction:	0	471	0	0	0	0
Sec Cat: Thin Lift Overlay	Award Date:	Spring 11	Anticipated Fed Cat: S.T.P.	Turne Cost.	FFOS:	0	0	0	0	0	0
				Estimate Total: 510	Payments:	0	0	0	0	0	0
County: Polk Route: BU 13	Pavement accommod	Pavement improvements from ea accommodations in Humansville.	st of Rte.	13 to Rte. 123. Includes pedestrian	Engineering:	0	*	19	0	0	0
Job No.: 8S2284					R/W:	0	0	0	0	0	0
Length: 0.50	MPO: N										
Fund Taking Care Of System Cat:			Fed: 0 State:	e: 287 Local: 0 Future Cost: 0	Construction:	0	•	260	•	•	•
Sec Cat: Thin Lift Overlay	Award Date:	2012	Anticipated Fed Cat: State		FFOS:	0	0	0	•	0	0
				Estimate Total: 287	Payments:	0	0	0	0	0	0
County: Polk Route: MO 215	Slide repa A2082.	ir over the Tu	Slide repair over the Turkey Creek arm of Stockton Lake. Project involves bridge A2082.	Project involves bridge	Engineering:	30	21	0	0	0	0
Job No.: 8S2197					R/W:	0	0	0	0	0	0
Length: 0.06	MPO: N						700	ć	ć	•	•
Fund Taking Care Of System Cat:			Fed: 0 State:	e: 315 Local: 0 Future Cost: 0	Construction:	>	567	>	•	•	P
Sec Cat: Rehab And Reconst	Award Date:	Winter 11	Anticipated Fed Cat: State		FFOS:	0 0	0	0	•	0	0
				Estimate Total: 345	rayments:	D .					•
County: Polk Route: MO 32	Pavement	improvement	Pavement improvements from Rte. D to Rte. 65.		Engineering:	0	102	0	0	0	0
٠:					R/W:	0	0	0	0	0	0
Length: 16.76	MPO: N			-	Construction.		1 232	•	•	•	•
Fund Taking Care Of System Cat:			AC-State: 1,	1,054 State: 280 Local: 0 Future Cost: 0	Construction.		76761				
Sec Cat: Thin Lift Overlay	Award Date:	Spring 11	Anticipated Fed Cat: S.T.P.		FFOS:	0	•	•	•	•	•
				Estimate Total: 1,334	Payments:	0	0	0	0	0	0

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Jefferson City, MO 65102 2217 St. Marys Blvd.

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1,076 0 6/2015 STATE FISCAL YEAR PROJECT BUDGETING 6/2014 549 0 0 39 7/2012-6/2013 0 _ 0 0 0 0 0 _ 0 0 0 0 7/2011-6/2012 0 379 0 0 0 0 0 0 29 6/2011 0 0 0 0 0 0 0 1,793 0 229 1,793 Prior Prog. 0 0 0 R/W: R/W: R/W: Construction: Construction: Construction: Payments: Engineering: Payments: Payments: Construction: Payments: Engineering: Engineering: Engineering: Three percent project growth factor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5. No inflation is applied to the Funding From Other Sources (FFOS) or Payments. 0 593 0 Estimate Total: 1,152 Estimate Total: 409 Funded by GARVEE. Project involves bridges A2009 and A2081. Part of the Safe and Estimate Total: 2,023 Pavement improvements on Springfield Street in Bolivar from Drake Street to Rte. 13. Future Cost: Future Cost: Future Cost: Future Cost: Z 490 Local: Bridge improvements on Rtc. T over Bear Creek and Rtc. 123 over Little Sac River. 127 Local: 238 Local: Estimate Total: E O Local: State: 466 State: 914 State: 409 1,532 0 State: AC-State: AC-State: AC-State: Anticipated Fed Cat: Bridge Anticipated Fed Cat: S.T.P Anticipated Fed Cat: State Anticipated Fed Cat: S.T.P Construction contingency applied to construction cost in the year the project is awarded. Pavement improvements from Rte. 64 to Rte. 32. Pavement improvements from Rte. D to Rte. 65 Fed: Ingineering includes PE costs, CE costs and R/W incidentals. Fall 10 2014 2015 2012 Sound program. MPO: N MPO: N Award Date: Award Date: Award Award Date: Date: Taking Care Of System Taking Care Of System Taking Care Of System Taking Care Of System Sec Cat: Rehab And Reconst Sec Cat: Thin Lift Overlay Sec Cat: Thin Lift Overlay Sec Cat: Thin Lift Overlay 8B0801C MO 64 Job No.: 8S2342 **MO83** Job No.: 8S2283 **8**S2343 RT D RT T Polk Polk County: Polk Length: 13.70 Length: 1.74 Length: 0.13 Length: 9.34 Job No.: Job No.: County: County: County: Route: Route: Route: Route: Fund Fund Fund Fund Cat: Cat: Cat:

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6/2015

STATE FISCAL YEAR PROJECT BUDGETING 6/2014 7/2012-6/2013 0 0 0 0 0 0 0 2 0 0 0 0 7/2011-6/2012 0 0 0 0 2 0 49 38 495 664 6/2011 0 0 0 0 0 0 0 0 0 0 0 1,617 12,531 2 Prior Prog. 0 0 0 0 0 0 0 1,989 2,203 R/W: R/W: FFOS: R/W: FFOS: R/W: Construction: Construction: Payments: Engineering: Payments: Construction: Payments: Construction: Payments: Engineering: Engineering: Engineering: Three percent project growth factor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5. No inflation is applied to the Funding From Other Sources (FFOS) or Payments. 718 0 Estimate Total: 18,340 0 0 Estimate Total: 9,646 0 0 Estimate Total: 538 Capacity and safety improvements from 1 mile south of Rte. 76 near Branson West to AC-State: 10,679 State: 3,469 Local: Future Cost: Future Cost: Bridge improvements over Table Rock Lake. Project involves bridge number A0585. Future Cost: 152 Local: 116 Local: Estimate Total: 2,357 Local: Kimberling Blvd. in Kimberling City. Amendment 3 new major project. 566 State: 422 State: State: 7,289 Pavement improvements from Rtes. 264/413 to Rte. 13. Anticipated Fed Cat: Bridge AC-State: AC-State: Anticipated Fed Cat: S.T.P. Anticipated Fed Cat: S.T.P Anticipated Fed Cat: S.T.P. Construction contingency applied to construction cost in the year the project is awarded. Pavement improvements from Rte. 13 to Rte. 65. Fed: T Engineering includes PE costs, CE costs and R/W incidentals. Spring 11 2015 2012 2012 MPO: N MPO: N MPO: N MPO: N Award Award Award Date: Award Date: Date: Taking Care Of System Taking Care Of System Taking Care Of System Sec Cat: Rehab And Reconst Sec Cat: System Expansion Sec Cat: Thin Lift Overlay Sec Cat: Thin Lift Overlay Amendment 3 MO 173 MO 176 Job No.: 8P2188 8S2354 MO 13 Job No.: 8P2249 Job No.: 8S2348 MO 13 Stone Stone Stone County: Stone Length: 5.92 Length: 0.00 Length: 9.26 Length: 8.38 Job No.: County: County: County: Route: Route: Route: Route: Fund Fund Fund Fund Cat: Cat: Cat:

1,018

8,588

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6/2015

7/2013-6/2014

0

Payments:

0

0

694

7/2012-6/2013

7/2011-6/2012

51

STATE FISCAL YEAR PROJECT BUDGETING 6/2011 7/2010-Prior Prog. R/W: Engineering: Construction: Construction contingency applied to construction cost in the year the project is awarded.

Three percent project growth factor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5. No inflation is applied to the Funding From Other Sources (FFOS) or Payments. 0 Future Cost: 592 State: 158 Local: Pavement improvements from Barry County to Rtes. 265/413. AC-State: Anticipated Fed Cat: S.T.P. Engineering includes PE costs, CE costs and R/W incidentals. 2012 MPO: N Award Date: Taking Care Of System Sec Cat: Thin Lift Overlay MO 248 Job No.: 8S2347 County: Stone Length: 10.06 Route: Fund

				Estimate Total: 750	Payments:	0	0	0	0	0	0
County: Stone	Pavement	t improvem	Pavement improvements from Rte. 176 to Rte. 13.		Engineering:	0	5	59	0	0	0
Koute: MO 265											
Job No.: 8S2355					R/W:	0	0	0	0	0	0
Length: 11.18	MPO: N										
Fund Taking Care Of System			AC-State: 687	687 State: 182 Local: 0	Construction:	0	•	805	0	0	0
Cat:	Award	2013	Antinimated Dad Cat. CT D	Future Cost: 0	FFOS:	0	0	0	0	0	0
See Cat. Tillia Elle Overlay	Date:	7107	Allucipated Fed Cat. 5.1.1.	Estimate Total: 869	Payments:	0	0	0	0	0	0
County: Stone	Pavement	t improvem	Pavement improvements from Barry County to Arkansas state line.	ıte line.	Fngineering:	0	v	3.1	0	0	•
Route: MO 39						•	,	5	•	>	
Job No.: 8S2351					R/W:	0	0	0	0	0	0
Length: 5.61	MPO: N										
Fund Taking Care Of System			AC-State: 331	331 State: 93 Local: 0	Construction:	0	0	388	•	0	0
				Future Cost: 0	FFOS		•	•	•	•	0
Sec Cat: Thin Lift Overlay	Award Date:	2012	Anticipated Fed Cat: S.T.P.		2011	>	>	>	>	•	•
				Estimate Total: 424	Payments:	0	0	0	0	0	0
County: Stone Route: MO 86	Pavement 8S2301 at	Pavement improvemers 852301 and 852302.	Pavement improvements from Rte. 13 to Rte. 65. To be let in 882301 and 882302.	to Rte. 65. To be let in combination with project	Engineering:	0	91	0	0	0	0
Job No.: 8S2300					R/W:	0	0	0	0	0	0
Length: 10.37	MPO: N										
Fund Taking Care Of System			AC-State: 948	948 State: 252 Local: 0	Construction:	0	1,109	0	0	0	0
Cat.	Pages V			Future Cost: 0	FFOS:	0	•	0	0	0	0
Sec Cat: Thin Lift Overlay	Awaru Date:	Spring 11	Anticipated Fed Cat: S.T.P.		ŕ	•	ć	ć	•	ć	•
				Estimate Total: 1,200	Payments:	•	•	•	-	•	-

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6/2015 STATE FISCAL YEAR PROJECT BUDGETING 6/2014 0 0 0 7/2012-6/2013 0 0 0 0 0 0 0 0 _ 0 0 0 7/2011-6/2012 723 0 0 0 0 0 0 17 244 24 53 281 6/2011 0 0 0 0 0 0 0 0 25 305 Prior Prog. 0 0 0 R/W: R/W: FFOS: R/W: Construction: Construction: Construction: Payments: Engineering: Payments: Engineering: Payments: Construction: Payments: Engineering: Engineering: Three percent project growth factor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5. No inflation is applied to the Funding From Other Sources (FFOS) or Payments. 310 0 0 0 Estimate Total: 264 0 0 Estimate Total: 330 781 56 Local: Future Cost: Future Cost: Future Cost: Future Cost: 616 State: 165 Local: Estimate Total: 70 Local: Estimate Total: 69 Local: Pavement improvements from Rte. 86 to the end of route. To be let in combination with projects 852300 and 852301. State: State: State: 208 240 261 Pavement improvements from Barry County to Rte. 13. Pavement improvements from Rte. 13 to end of route. AC-State: Pavement improvements from Rte. 39 to end of route. AC-State: AC-State: AC-State: Anticipated Fed Cat: S.T.P. Anticipated Fed Cat: S.T.P Anticipated Fed Cat: S.T.P. Anticipated Fed Cat: S.T.P. Construction contingency applied to construction cost in the year the project is awarded. Ingineering includes PE costs, CE costs and R/W incidentals. Spring 11 2012 2012 2012 MPO: N MPO: N Award Award Date: Award Date: Award Date: Date: Taking Care Of System Taking Care Of System Taking Care Of System Taking Care Of System Sec Cat: Thin Lift Overlay 8S2353 Job No.: 8S2350 98 OW 8S2352 RT JJ 8S2302 RTH Stone RT H Stone County: Stone Stone Length: 9.93 Length: **4.21** Length: **4.88** Length: 6.06 Job No.: Job No.: Job No.: County: County: County: Route: Route: Route: Route: Fund Fund Fund Fund Cat: Cat: Cat:

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Construction contingency applied to construction cost in the year the project is a	to construction cost in the	year the project is awarded.	20 2 2 and 5	STATE	STATE FISCAL YEAR PROJECT BUDGETING	EAR PRC	JECT BUI	OGETING	
No inflation is applied to the Funding From Other Sources (FFOS) or Payments. Engineering includes PE costs, CE costs and R/W incidentals.	ing From Other Sources (costs and R/W incidental)	s appared to right-or-way and construction costs in program year FFOS) or Payments. S.	13 4, 5, 4, and 5.	Prior Prog.	7/2010- g. 6/2011	7/2011- 6/2012	7/2012- 7 6/2013	7/2013- 7/2014- 6/2014 6/2015	4 z
County: Stone Route: RT III	Pavement improvements from Rt with projects 8S2300 and 8S2302.	Pavement improvements from Rte. 86 to the end of route. To be let in combination with projects 8S2300 and 8S2302.	Engineering:	0	6	0	0	0	0
			R/W:	0	0	0	0	0	0
Length: 1.98	MPO: N								
Fund Taking Care Of System Cat:		AC-State: 93 State: 25 Local: 0 Future Cost: 0	Constr	•	109	•	0	•	0
Sec Cat: Thin Lift Overlay	Award Spring 11 Date:	Anticipated Fed Cat: S.T.P.	FFOS:	•	0	•	0	•	0
		Estimate Total: 118	Payments:	0	0	0	0	0	0
	Pavement improvemer	Pavement improvements from Rte. 76 East Jct. in Forsyth to Rte. 5 west of Gainsville.	Engineering:	0	72	387	0	0	0
Koute: US 160 Job No.: 8P2276			R/W:	0	0	•	0	•	_
Length: 42.10	MPO: N			,	,	,	,	,	,
Fund Taking Care Of System		AC-State: 4,619 State: 1,208 Local: 0	O Construction:	0	0	5,413	0	0	•
Sec Cat: Thin Lift Overlav	Award 2012	Future Cost: 0 Anticipated Fed Cat: S.T.P.	FFOS:	•	0	0	0	0	0
	Date:	Estimate Total: 5,827	7 Payments:	0	0	0	0	0	0
County: Taney Route: US 65	Replace interchange ra Landing Boulevard). C	Replace interchange ramps at Rte. 248 (Shepherd of the Hills Expressway/Branson Landing Boulevard). Cost share project with the City of Branson.	Engineering:	544	385	0	0	0	•
Job No.: 8P0798			R/W:	1,639	0	0	0	0	0
Length: 0.10	MPO: N								
Fund Major Projects & Emerging Needs Cat:	ging Needs	Fed: 847 State: 39 Local: 5,098 Future Cost: 0	Construction:	0	5,599	•	•	0	<u> </u>
Sec Cat: Safety	Award Winter 11	Anticipated Fed Cat: Safety	FFOS:	1,639	5,599	•	0	0	0
		Estimate Total: 8,167	7 Payments:	0	0	0	0	0	0
County: Taney Route: US 65	Pavement improvements at the Rte. 65/Rt interchanges with Rtes. 160, F, Bee Creek	Pavement improvements at the Rte. 65/Rte. 160 interchange and on the ramps at the interchanges with Rtes. 160, F, Bee Creek Road, 248 and 76.	Engineering:	1	165	0	0	0	0
٠	MPO: N	ROADS	R/W:	0	0	0	0	0	0
		AC-State: 1,099 State: 352 Local: (Construction:	0	1,286	0	0	0	0
Cat: Sec Cat: Thin Lift Overlay	Award Winter 11	Future Cost: (Anticipated Fed Cat: S.T.P.	FFOS:	0	0	0	0	0	0
	- Caro	Estimate Total: 1,452	Payments:	0	0	0	0	0	0

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Construction contingency applied to construction cost in the year the project is awarded.	o construction	on cost in the	Construction contingency applied to construction cost in the year the project is awarded. These reasons and constructs forder commanded annually is smalled to right of more and construction each in present more 2-3-3-4 and 5-4.	2 2 4 and 6	STATE	STATE FISCAL YEAR PROJECT BUDGETING	EAR PRC	JECT BU	DGETING	7.5
No inflation is applied to the Funding From Other Sources (FFOS) or Payments. Engineering includes PE costs, CE costs and R/W incidentals.	ng From Otl	ner Sources (W incidental	is (FFOS) or Payments.	, , , , and , .	Prior Prog.	7/2010- 3. 6/2011	7/2011- 6/2012	7/2012- 6/2013	7/2013- 7 6/2014	7/2014- 6/2015
County: Taney	Bridge im	provements	Bridge improvements over Bull Shoals Lake. Project involves bridge F0364.	Fnoineering	15	٠	v	v	1 651	0
Route: MO 76					3		,	,	12041	>
Job No.: 8P2226				R/W:	0	0	0	0	0	0
Length: 0.04	MPO: N									
Fund Taking Care Of System Cat:			Fed: 6,996 State: 1,749 Local: 0 Future Cost: 0	Construction:	0	•	•	•	7,084	0
Sec Cat: Preventative Maint	Award Date:	2014	Anticipated Fed Cat: Bridge	FFOS:	0	0	0	0	0	0
			Estimate Total: 8,760	Payments:	0	0	0	0	0	0
	Pavement	improveme	Pavement improvement from Rte. 160 in Taney County to Rte. T in Douglas County.	Engineering:	0	123	0	0	0	0
Koute: MO /6 Job No.: 8P2309				R/W:	•	•	•	=	•	•
Length: 27.04	MPO: N				•	•	,	•	,)
Fund Taking Care Of System				Construction:	0	1,612	0	•	0	0
Cat:	Award	Spring 11	Future Cost: U Anticipated Fed Cat: S.T.P.	FFOS:	0	0	0	0	0	0
•	Date:	0		Payments:	0	0	0	0	0	0
County: Taney	ADA ram	ps from She	ADA ramps from Shepard of the Hills Expressway to Gretna Road in Branson.	Engineering:	41	9	40	•	0	•
Route: MO 76					!			,)	
Job No.: 880010B Length: 0.00	NP.			R/W:	•	•	0	•	•	0
Fund Taking Care Of System	5			Construction:	0	0	573	0	0	0
Cat:	Award		Future Cost: 0	FFOS:	0	0	0	0	0	0
Sec Cat: Systems Operations	Date:	2012	Anticipated Fed Cat: S.T.P. Estimate Total: 660	Payments:	0	0	0	0	0	0
County: Various Route: Various	Pavement	improveme	Pavement improvements on various minor routes in rural District 8.	Engineering:	0	æ	45	623	0	0
				R/W:	0	•	0	•	0	0
Length: 0.00	MPO: N		Fed: 0 State: 10.221 Local: 0	Construction:	0	•	0	9,548	0	0
Cat: Taking Care Of System			Future Cost:	OCT I	•	4		•		
Sec Cat: Thin Lift Overlay	Award Date:	2013	Anticipated Fed Cat: State	FFOS:	>	>	-	>	•	•
			Estimate Total: 10,221	Payments:	0	•	0	•	0	0

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6/2015 STATE FISCAL YEAR PROJECT BUDGETING 6/2014 0 0 0 7/2012-6/2013 0 0 0 0 0 0 0 0 0 0 0 7/2011-6/2012 0 2 0 0 0 0 0 0 0 6/2011 0 0 0 0 0 0 0 0 0 8 45 56 306 Prior Prog. 0 0 R/W: R/W: FFOS: Construction: Construction: Construction: Payments: Engineering: Payments: Engineering: Payments: Construction: Payments: Engineering: Engineering: Construction contingency applied to construction cost in the year the project is awarded.

Three percent project growth factor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5. No inflation is applied to the Funding From Other Sources (FFOS) or Payments. Future Cost: 0 Estimate Total: 13 Estimate Total: 48 Future Cost: 0 Estimate Total: 334 Future Cost: 0 0 0 0 Installation of guardrail and replacement of nonstandard guardrail throughout rural District 8. Future Cost: Estimate Total: Local: Local: Local: Local: 38 91 12 46 State: 0 State: 0 State: 0 State: 294 Anticipated Fed Cat: Safety Anticipated Fed Cat: State Anticipated Fed Cat: State Anticipated Fed Cat: State On-call work zone enforcement in rural District 8. On-call work zone enforcement in rural District 8. On-call work zone enforcement in rural District 8. Fed: Fed: Fed: Fed: Ingineering includes PE costs, CE costs and R/W incidentals. Winter 11 N/A N/A N/A MPO: N MPO: N Award Date: Award Date: Award Award Date: Date: County: Various Various Various Various Various Various Various Various Job No.: 8P0910 Job No.: 8P2166 8P2173 Job No.: 8P2178 Safety Safety Safety Safety Sec Cat: Safety Sec Cat: Safety Sec Cat: Safety Sec Cat: Safety 0.00 Length: 0.00 Length: 0.00 Length: 0.00 Job No.: Length: (County: County: County: Route: Route: Route: Route: Fund Fund Fund Fund Cat: Cat: Cat:

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District 8

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Construction contingency applied to construction cost in the year the project is awarded.	to construction	cost in the	year the project is awarded.		2 4 and 6	STATE	STATE FISCAL YEAR PROJECT BUDGETING	EAR PRO	JECT BU	DGETING	
In the percent project grown factor compounded annually is appared to right-or- No inflation is applied to the Funding From Other Sources (FFOS) or Payments. Engineering includes PE costs, CE costs and R/W incidentals.	ing From Othe	r Sources (I	No inflation is applied to the Funding From Other Sources (FFOS) or Payments. Engineering includes PE costs, CE costs and R/W incidentals.	program years.	, , , , and	Prior Prog.	7/2010- 3. 6/2011	7/2011- 6/2012	7/2012- 6/2013	7/2013- 7/2 6/2014 6/	7/2014-6/2015
County: Various	Installation	of guardra	Installation of guardrail and replacement of nonstandard guardrail throughout rural	ighout rural	Engineering:	2	-	26	-	0	٥
Route: Various	District 8.					1	•	ì	,	•	·
Job No.: 8P2179					R/W:	0	0	0	0	0	0
Length: 0.00	MPO: N										
Fund Safety			Fed: 302 State: 40 Lo	Local: 0	Construction:	0	0	315	•	•	•
Sec Cat: Safety	Award Date:	2012	Anticipated Fed Cat: Safety	9 ::03::0	FFOS:	•	0	0	0	0	0
			Estima	Estimate Total: 344	Payments:	0	0	0	0	0	0
	On-call gua	ırdrail and g	On-call guardrail and guard cable repair throughout rural District 8.		Engineering:	1	21	0	0	0	0
Route: Various						•	¢	¢	ć	ć	•
Length: 0.00	MPO: N				K/W:	>	•	•	•	>	-
Fund Taking Care Of System			Fed: 0 State: 271 Lc	Local: 0	Construction:	0	250	0	•	0	0
Cat:	Award			Future Cost: 0	FFOS:	0	0	0	0	0	0
Sec Cat: Koutine Maintenance	Date:	Spring 11	Anucipated red c.at. State Estima	Estimate Total: 272	Payments:	•	0	0	0	0	0
County: Various	On-call wor	rk zone enfo	On-call work zone enforcement in rural District 8.		Engineering:	-	_	-	-	•	•
Route: Various					.0	•	•	•	1	•	>
Job No.: 8P2209					R/W:	0	0	0	0	0	0
Length: 0.00	MPO: N					•	•	•	Ţ	•	•
Fund Safety Cat:			Fed: 14 State: 5 Local: Future	ocal: 0 Future Cost: 0	Construction:	D	-	•	9	•	
Sec Cat: Safety	Award Date:	2013	Anticipated Fed Cat: Safety		FFOS:	•	0	0	•	•	0
	- Camer		Estin	Estimate Total: 20	Payments:	0	0	0	0	0	0
	On-call wor	rk zone enfo	On-call work zone enforcement in rural District 8.		Engineering:	П	н	1	1	1	0
Route: Various					4	•	¢	¢	•	ć	•
Job No.: 872211 Length: 0.00	MPO: N				K/W:	>	•	•	•	>	>
Fund Safety			Fed: 14 State: 6 Local:	ocal: 0	Construction:	0	0	0	0	16	0
Car:	Award	,	6	Future Cost: 0	FFOS:	0	0	0	•	0	0
Sec Cat: Salety		7014	Anticipated Fed Cat: Safety Estirr	Estimate Total: 21	Payments:	•	0	0	0	0	0
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STATE FISCAL YEAR PROJECT BUDGETING 6/2014 273 7/2012-6/2013 0 0 0 0 0 0 0 _ 0 265 0 0 7 7/2011-6/2012 0 0 0 0 0 0 0 0 0 258 21 6/2011 0 0 0 0 0 0 0 0 0 0 Prior Prog. 0 0 0 0 R/W: R/W: FFOS: R/W: FFOS: R/W: Construction: Construction: Construction: Construction: Payments: Engineering: Payments: Engineering: Payments: Engineering: Payments: Engineering: Construction contingency applied to construction cost in the year the project is awarded.

Three percent project growth factor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5. No inflation is applied to the Funding From Other Sources (FFOS) or Payments. Local: 0 Future Cost: 0 Estimate Total: 280 Estimate Total: 288 297 Estimate Total: 309 Future Cost: 0 Future Cost: 0 0 0 0 Future Cost: Estimate Total: Local: Local: Local: On-call guardrail and guard cable repair throughout rural District 8. 280 On-call guardrail and guard cable repair throughout rural District 8. On-call guardrail and guard cable repair throughout rural District 8. 288 297 309 On-call guardrail and guard cable repair throughout rural District 0 State: 0 State: 0 State: 0 State: Anticipated Fed Cat: State Anticipated Fed Cat: State Anticipated Fed Cat: State Anticipated Fed Cat: State Fed: Fed: Fed: Fed: Ingineering includes PE costs, CE costs and R/W incidentals. 2015 2012 2014 2013 MPO: N MPO: N Award Date: Award Date: Award Award Date: Date: Taking Care Of System Taking Care Of System Taking Care Of System Taking Care Of System Sec Cat: Routine Maintenance Sec Cat: Routine Maintenance Sec Cat: Routine Maintenance Sec Cat: Routine Maintenance County: Various Various 8P2240 Job No.: 8P2238 Various Various Various Various Various Various Job No.: 8P2239 Job No.: 8P2244 Length: 0.00 Length: 0.00 Length: 0.00 Length: 0.00 County: County: Job No.: County: Route: Route: Route: Route: Fund Fund Fund Fund Cat: Cat: Cat:

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6/2015 STATE FISCAL YEAR PROJECT BUDGETING 6/2014 0 0 0 601 7/2012-6/2013 0 0 0 0 0 0 _ 0 ∞ 0 90 0 0 7/2011-6/2012 0 0 0 0 0 0 0 103 6/2011 0 0 0 0 0 0 0 0 0 9 Prior Prog. 0 0 0 0 R/W: R/W: FFOS: R/W: FFOS: R/W: Construction: Construction: Construction: Construction: Payments: Engineering: Payments: Engineering: Payments: Payments: Engineering: Engineering: Three percent project growth factor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5. No inflation is applied to the Funding From Other Sources (FFOS) or Payments. Estimate Total: 108 Future Cost: 0 Estimate Total: 114 Estimate Total: 117 Future Cost: 0 Future Cost: 0 Estimate Total: 111 0 0 0 0 Future Cost: Local: Local: Local: Local: On-call asphalt pavement repair on major routes throughout rural District 8. On-call asphalt pavement repair on major routes throughout rural District 8. On-call asphalt pavement repair on major routes throughout rural District 8. On-call asphalt pavement repair on major routes throughout rural District 8 108 114 Ξ 117 0 State: 0 State: 0 State: 0 State: Anticipated Fed Cat: State Anticipated Fed Cat: State State Anticipated Fed Cat: State Construction contingency applied to construction cost in the year the project is awarded. Fed: Fed: Fed: Fed: Anticipated Fed Cat: Ingineering includes PE costs, CE costs and R/W incidentals. Winter 11 2013 2014 2012 MPO: N MPO: N Award Date: Award Date: Award Award Date: Date: Taking Care Of System Taking Care Of System Taking Care Of System Taking Care Of System Sec Cat: Routine Maintenance Sec Cat: Routine Maintenance Sec Cat: Routine Maintenance Sec Cat: Routine Maintenance County: Various Various 8P2256 Various Various Various Various Various Various Job No.: 8P2252 Job No.: 8P2258 Job No.: 8P2254 Length: 0.00 Length: 0.00 Length: 0.00 Length: 0.00 County: County: Job No.: County: Route: Route: Route: Route: Fund Fund Fund Fund Cat: Cat: Cat:

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STATE FISCAL YEAR PROJECT BUDGETING 7/2012-6/2013 0 0 0 0 0 0 _ 0 80 0 0 0 35 0 0 1,591 7/2011-6/2012 0 0 0 0 0 0 0 0 0 2 0 6/2011 0 0 0 0 0 0 0 0 0 0 Prior Prog. 0 0 0 0 R/W: R/W: FFOS: R/W: Construction: Construction: Construction: Construction: Payments: Engineering: Payments: Engineering: Payments: Payments: Engineering: Engineering: Construction contingency applied to construction cost in the year the project is awarded.

Three percent project growth factor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5. No inflation is applied to the Funding From Other Sources (FFOS) or Payments. Estimate Total: 1,202 Estimate Total: 121 Future Cost: 0 0 Estimate Total: 1,711 0 273 Local: Future Cost: Future Cost: Future Cost: 356 Local: ШΔ Local: 3 Local: On-call asphalt pavement repair on major routes throughout rural District 8. State: 121 929 State: Pavement improvements on various major routes in rural District 8. Pavement improvements on various major routes in rural District State: 1,355 0 State: Ξ AC-State: AC-State: Anticipated Fed Cat: Safety Anticipated Fed Cat: S.T.P. Anticipated Fed Cat: S.T.P Anticipated Fed Cat: State On-call work zone enforcement in rural District 8. Fed: Fed: Ingineering includes PE costs, CE costs and R/W incidentals. 2015 2015 2014 2013 MPO: N MPO: N Award Award Date: Award Date: Award Date: Date: Taking Care Of System Taking Care Of System Taking Care Of System Sec Cat: Routine Maintenance Sec Cat: Thin Lift Overlay Sec Cat: Thin Lift Overlay County: Various Various Job No.: 8P2260 Various Various Various Various Various Various 8P2270 Job No.: 8P2269 Job No.: 8P2281 Safety Sec Cat: Safety Length: 0.00 Length: 0.00 Length: 0.00 Length: 0.00 Job No.: County: County: County: Route: Route: Route: Route: Fund Fund Fund Fund Cat: Cat: Cat:

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Estimate Total: 14

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344 147 2,251 6/2015 STATE FISCAL YEAR PROJECT BUDGETING 6/2014 0 26 334 7/2012-6/2013 0 0 0 0 0 0 0 0 56 0 325 0 0 2 0 7/2011-6/2012 0 0 0 0 0 0 0 0 6/2011 0 0 0 0 0 0 0 0 0 0 Prior Prog. 0 0 R/W: R/W: FFOS: R/W: Construction: Construction: Construction: Payments: Engineering: Payments: Payments: Construction: Payments: Engineering: Engineering: Engineering: Three percent project growth factor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5. No inflation is applied to the Funding From Other Sources (FFOS) or Payments. Local: 0 Future Cost: 0 352 Future Cost: 0 Estimate Total: 2,448 0 Estimate Total: 361 0 371 Installation of guardrail and replacement of nonstandard guardrail in rural District 8. Installation of guardrail and replacement of nonstandard guardrail in rural District 8. Installation of guardrail and replacement of nonstandard guardrail in rural District 8. 537 Local: Future Cost: Future Cost: Estimate Total: Estimate Total: Local: Local: Local: 4 4 42 State: Pavement improvements on various major routes in rural District 8. State: State: State: 1,911 311 320 329 AC-State: Anticipated Fed Cat: Safety Anticipated Fed Cat: Safety Anticipated Fed Cat: Safety Anticipated Fed Cat: S.T.P. Construction contingency applied to construction cost in the year the project is awarded. Fed: Fed: Fed: Ingineering includes PE costs, CE costs and R/W incidentals. 2015 2013 2015 2014 MPO: N MPO: N Award Date: Award Award Award Date: Date: Date: Taking Care Of System Sec Cat: Thin Lift Overlay County: Various Various Various Various Various Various 8P2290 Various Various Job No.: 8P2288 Job No.: 8P2289 Job No.: 8P2291 Safety Safety Safety Sec Cat: Safety Sec Cat: Safety Sec Cat: Safety 0.00 Length: 0.00 Length: 0.00 Length: 0.00 Job No.: County: County: Length: County: Route: Route: Route: Route: Fund Fund Fund Fund Cat: Cat: Cat:

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6/2015

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STATE FISCAL YEAR PROJECT BUDGETING 6/2014 7/2012-6/2013 0 _ 0 0 0 0 0 16 0 0 0 0 7/2011-6/2012 0 0 0 0 0 0 _ 0 6/2011 0 0 0 0 5 0 0 0 0 16 204 12 Prior Prog. 0 0 0 R/W: R/W: FFOS: R/W: R/W: Construction: Construction: Construction: Construction: Payments: Engineering: Payments: Engineering: Payments: Payments: Engineering: Engineering: Three percent project growth factor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5. No inflation is applied to the Funding From Other Sources (FFOS) or Payments. 4 Local: 0 Future Cost: 0 220 0 0 0 Estimate Total: 14 Estimate Total: 17 0 0 Estimate Total: Future Cost: Future Cost: Future Cost: Estimate Total: 4 Local: 4 Local: Operations and management of OzarksTraffic Intelligent Transportation System throughout rural District 8. 2 Local: Operations and management of OzarksTraffic Intelligent Transportation System throughout rural District 8. Local: Removal of obstructions along roadway clear zones at various locations in rural Operations and management of Branson TRIP and Ozarks Traffic Intelligent Transportation System throughout rural District 8. 23 State: State: 4 State: State: 13 10 197 AC-State: AC-State: Anticipated Fed Cat: Safety AC-State: Anticipated Fed Cat: S.T.P Anticipated Fed Cat: S.T.P Anticipated Fed Cat: S.T.P. Construction contingency applied to construction cost in the year the project is awarded. Fed: Ingineering includes PE costs, CE costs and R/W incidentals. Fall 10 X/A N/A N/A District 8. MPO: N Major Projects & Emerging Needs MPO: N Major Projects & Emerging Needs MPO: N Major Projects & Emerging Needs Award Date: Award Date: Award Award Date: Sec Cat: Systems Operations Sec Cat: Systems Operations Sec Cat: Systems Operations County: Various Various Various Various Various Job No.: 8Q2180 Various Various Various Job No.: 8Q2182 8Q2181 Job No.: 8P2294 Safety Sec Cat: Safety Length: 0.00 Length: 0.00 Length: 0.00 Length: 0.00 County: County: Job No.: County: Route: Route: Route: Route: Fund Fund Fund Fund Cat: Cat: Cat:

•

0

Jun-24-2010

Section 4 - 21

District 8

Subject to the approval of the Transportation Improvement Plan by the governing Metropolitan Planning Organization.

2217 St. Marys Blvd. P.O. Box 270

Construction contingency applied to construction cost in the year the project is	to constructi	on cost in t	the year the project is awarded.		7 6	STATE	STATE FISCAL YEAR PROJECT BUDGETING	EAR PRC	JECT BU	DGETIN	75
In the percent project grown factor compounted annually is applied to right-or- No inflation is applied to the Funding From Other Sources (FFOS) or Payments. Engineering includes PE costs, CE costs and R/W incidentals.	ing From Otl	her Source W inciden	of the center of older grown factor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 3. No inflation is applied to the Funding From Other Sources (FFOS) or Payments. Engineering includes PE costs, CE costs and R/W incidentals.	costs in program years	2, 5, 4, and 5.	Prior Prog.	7/2010-	7/2011- 6/2012	7/2012- 6/2013	7/2013- 6/2014	7/2014-6/2015
County: Various	Operation	ns and man	Operations and management of OzarksTraffic Intelligent Transportation System	portation System	Engineering	0	0	-	•	0	•
Route: Various	througho	throughout rural District 8.	istrict 8.			•	•	•	>	•	•
Job No.: 8Q2183					R/W:	0	0	0	0	0	0
Length: 0.00	MPO: N										
Fund Major Projects & Emerging Needs Cat:	ging Needs		AC-State: 12 State:	tate: 4 Local: 0 Future Cost: 0	Construction:	0	0	15	•	•	0
Sec Cat: Systems Operations	Award Date:	N/A	Anticipated Fed Cat: S.T.P.		FFOS:	•	0	0	0	0	0
				Estimate Total: 16	Payments:	0	0	0	0	0	0
	Operation throughor	Operations and managemer throughout rural District 8.	Operations and management of OzarksTraffic Intelligent Transportation System throughout rural District 8.	portation System	Engineering:	0	0	0	0	1	0
Job No.: 802246					R/W:	0	0	•	•	0	•
Length: 0.00	MPO: N					•	,	,	,	,	•
Fund Major Projects & Emerging Needs	ging Needs		AC-State: 13 State:	tate: 4 Local: 0	Construction:	0	•	•	•	16	0
Sec Cat: Systems Operations	Award	N/S	Anticipated Fed Cat: S.T.P.	ratate Cost. o	FFOS:	0	0	0	0	0	0
	Date:		I	Estimate Total: 17	Payments:	0	0	0	0	0	0
County: Various Route: Various	Operation througho	Operations and managemer throughout rural District 8.	Operations and management of OzarksTraffic Intelligent Transportation System throughout rural District 8.	portation System	Engineering:	0	0	0	0	0	Т
					R/W:	0	0	0	•	0	0
Length: 0.00	MPO: N										
Fund Major Projects & Emerging Needs	ging Needs		AC-State: 14 State:	iate: 4 Local: 0 Future Cost: 0	Construction:	•	•	•	•	•	17
Sec Cat: Systems Operations	Award Date:	N/A	Anticipated Fed Cat: S.T.P.		FFOS:	•	0	•	0	0	•
				Estimate Total: 18	Payments:	0	0	0	0	0	0
County: Various Route: Various	Pavement	t improven	Pavement improvements on various minor routes in rural District 8.	ct 8.	Engineering:	0	0	0	37	280	0
					R/W:	0	0	0	0	0	0
Length: 0.00	MPO: N										
Fund Taking Care Of System			Fed: 0 State: 4	4,688 Local: 0	Construction:	0	0	•	•	4,371	•
Sec Cat: Thin Lift Overlay	Award	2014	Anticipated Fed Cat: State	ruime Cost. O	FFOS:	•	0	•	0	0	0
	Date:			Estimate Total: 4,688	Payments:	0	0	0	0	0	0

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2217 St. Marys Blvd.

Jefferson City, MO 65102 Phone (573) 526-8058 Fax (573) 526-8052

Construction contingency applied t	Construction contingency applied to construction cost in the year the project is awarded.		STATEF	STATE FISCAL VEAR PROJECT BIDGETING	AR PRO	IECT BIT	DGETING	7
Three percent project growth factor	Three percent project growth factor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5.	, 3, 4, and 5.		7/2010-	7/2011-	7/2012-	7/2013- 7	7/2014-
No inflation is applied to the Funding From Other Sources (F) Engineering includes PE costs, CE costs and R/W incidentals.	No inflation is applied to the Funding From Other Sources (FFOS) or Payments. Engineering includes PE costs, CE costs and R/W incidentals.		Prior Prog.				•	6/2015
County: Various	Pavement improvements on various minor routes in rural District 8.	Fnoineering.	0	0	•	0	15	74
Route: Various		Lugmodinig.	<u> </u>	•	•		3	•
Job No.: 8S2272		R/W:	0	0	0	0	0	0
Length: 0.00	MPO: N							
Fund Taking Care Of System Cat:	Fed: 0 State: 1,215 Local: 0	Construction:	0	0	0	0	•	1,126
Sec Cat: Thin Lift Overlay	Award 2015 Anticipated Fed Cat: State	FFOS:	•	0	0	0	•	0
	Estimate Total: 1,215	Payments:	0	0	0	0	0	0
County: Webster Route: MO 38	Bridge improvements over Fork Osage Branch east of Marshfield. Project involves bridge S0887. To be let in combination with project 8S2174.	Engineering:	25	241	0	0	0	0
		R/W:	0	57	0	0	0	0
Length: 0.20	MPO: N							
Fund Taking Care Of System	AC-State: 1,163 State: 503 Local: 0	Construction:	0	1,368	0	0	•	0
Sec Cat: Rehab And Reconst	Award Winter 11 Anticipated Fed Cat: S.T.P.	FFOS:	0	0	0	0	•	0
		Payments:	0	0	0	0	•	0
l	Bridge improvements over Greer Creek east of Marshfield. Project involves bridge S0886. To be let in combination with project 8S2168.	Engineering:	25	155	0	0	0	0
Koute: MO 38 Job No.: 8S2174		R/W:	•	24	0	0	•	•
Length: 0.20	MPO: N		•	i	,	,	,	•
Fund Taking Care Of System Cat:	AC-State: 786 State: 318 Local: 0	Construction:	0	925	0	0	•	0
Sec Cat: Rehab And Reconst	1 Winter 11 Anticipated Fed Cat: S.T.P.	FFOS:	0	0	0	0	0	0
	Date: Estimate Total: 1,129	Payments:	0	0	0	0	0	0
County: Webster Route: MO 38	Pavement improvements from Rte. E to I-44.	Engineering:	0	39	0	0	0	0
		R/W:	0	0	0	0	•	0
Length: 5.88		Construction:		528	c	c	c	•
Fund Taking Care Of System Cat:	AC-State: 451 State: 116 Local: 0 Future Cost: 0		•		>	>	>	
Sec Cat: Thin Lift Overlay	Award Winter 11 Anticipated Fed Cat: S.T.P.	FFOS:	•	0	0	0	•	0
	Estimate Total: 567	Payments:	0	0	0	0	•	0

^{*} Subject to the approval of the Transportation Improvement Plan by the governing Metropolitan Planning Organization. District 8 Section 4 - 23

Dollars in Thousands

Jun-24-2010

Jefferson City, MO 65102

Phone (573) 526-8058 Fax (573) 526-8052

6/2015 STATE FISCAL YEAR PROJECT BUDGETING 6/2014 0 0 0 7/2012-6/2013 0 0 0 0 0 0 0 0 _ 30 0 379 0 7/2011-6/2012 0 0 0 0 0 0 0 0 6/2011 0 0 0 0 0 0 0 0 7 200 46 552 140 571 Prior Prog. 0 0 0 0 0 20 2 R/W: R/W: FFOS: R/W: FFOS: Construction: Construction: Construction: Payments: Engineering: Payments: Payments: Construction: Payments: Engineering: Engineering: Engineering: Three percent project growth factor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5. No inflation is applied to the Funding From Other Sources (FFOS) or Payments. Estimate Total: 214 0 0 Estimate Total: 598 Estimate Total: 429 0 731 Future Cost: 0 0 0 Future Cost: Future Cost: Future Cost: 67 Local: Estimate Total: Pavement improvements and pedestrian accommodations on Rte. A in downtown Marshfield. Local: Local: Pavement improvements from Greene County to the end of the state route near Cologna Road. To be let in combination with project 8S2296. On-call preventive maintenance and pavement repair in Webster and Laclede 162 State: 214 419 State: 531 0 State: 0 State: Signalization of the intersection at West Clinton Avenue. 549 AC-State: Anticipated Fed Cat: Safety Anticipated Fed Cat: State Anticipated Fed Cat: State Construction contingency applied to construction cost in the year the project is awarded. Anticipated Fed Cat: I/M Fed: Fed: Fed: Engineering includes PE costs, CE costs and R/W incidentals. Spring 11 Spring 11 Winter 11 2013 Statewide Interstate And Major Bridge Counties. MPO: N MPO: N MPO: N MPO: N Award Award Date: Award Award Date: Date: Date: Taking Care Of System Taking Care Of System Sec Cat: Preventative Maint Sec Cat: Thin Lift Overlay Sec Cat: Thin Lift Overlay County: Webster Job No.: 212163P Webster Webster Webster 8S22208P2213 Job No.: 8S2295 **OR 44** 09 SN IS 44 Safety RT A Sec Cat: Safety Length: 53.46 0.40Length: 5.72 Length: 0.49 Job No.: Job No.: County: County: Length: County: Route: Route: Route: Route: Fund Fund Fund Fund Cat: Cat: Cat:

Subject to the approval of the Transportation Improvement Plan by the governing Metropolitan Planning Organization. District 8 Jun-24-2010

Jefferson City, MO 65102 2217 St. Marys Blvd.

Phone (573) 526-8058 Fax (573) 526-8052

6/2015

STATE FISCAL YEAR PROJECT BUDGETING 6/2014 0 0 0 7/2012-6/2013 0 0 0 0 0 0 0 292 0 0 80 0 1,353 0 7 7/2011-6/2012 0 0 0 0 0 0 0 6/2011 0 0 0 0 0 0 0 0 0 26 341 25 672 2 Prior Prog. 0 0 0 0 0 R/W: R/W: FFOS: R/W: FFOS: R/W: Construction: Construction: Construction: Construction: Payments: Engineering: Payments: Engineering: Payments: Payments: Engineering: Engineering: Three percent project growth factor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5. No inflation is applied to the Funding From Other Sources (FFOS) or Payments. Local: 0 Future Cost: 0 0 Estimate Total: 313 0 0 0 727 Estimate Total: 1,759 Estimate Total: 367 Pavement improvements from the Greene County line to Rte. B in Northview. To be let 76 Local: (Future Cost: (Future Cost: Future Cost: Pavement improvements from Rte. Y North Jct. to Rte. 38. To be let in combination with projects 8S2295 and 8S2296. 152 Local: 64 Local: Estimate Total: Bridge improvements over the Gasconade River. Project involves bridge X0853 607 State: 249 State: 575 State: Pavement improvements from Rte. 38 to 0.1 mile north of Rte. N. State: 291 1,152 AC-State: Anticipated Fed Cat: Bridge AC-State: AC-State: Anticipated Fed Cat: S.T.P. Anticipated Fed Cat: S.T.P. Anticipated Fed Cat: S.T.P. Construction contingency applied to construction cost in the year the project is awarded. Fed: in combination with project 8P2265. Engineering includes PE costs, CE costs and R/W incidentals. Spring 11 Spring 11 2013 2013 MPO: N MPO: N MPO: N Award Date: Award Date: Award Award Date: Date: Taking Care Of System Taking Care Of System Taking Care Of System Taking Care Of System Sec Cat: Rehab And Reconst Sec Cat: Thin Lift Overlay Sec Cat: Thin Lift Overlay Sec Cat: Thin Lift Overlay County: Webster Webster **RT 00** 8P2306 8S2308 Job No.: 8S2340 Wright MO 95 Wright RT W 8S2262 RT H Length: 11.71 Length: **6.69** Length: 0.00 Length: 4.81 Job No.: Job No.: County: Job No.: County: County: Route: Route: Route: Route: Fund Fund Fund Fund Cat: Cat: Cat:

0

Subject to the approval of the Transportation Improvement Plan by the governing Metropolitan Planning Organization. District 8

2217 St. Marys Blvd. P.O. Box 270

Transportation Planning

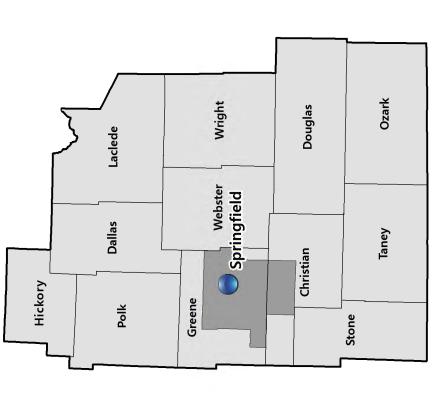
Phone (573) 526-8058 Fax (573) 526-8052	STATE FISCAL YEAR PROJECT BUDGETING	7/2014- 7/2012- 7/2013- 7/2014- 7/2018- 7/2013- 7/2014-	Prior Prog. 6/2011 6/2012 6/2013 6/2014 6/2015	FFOS: 1.639 7.453 453 0 0
	Construction contingency applied to construction cost in the year the project is awarded. Three necessity project growth factor commonated annually is applied to right of way and construction costs in program years 2, 3, 4, and 5.	in the percent project grown investment of the Finding From Other Sources (FFOS) or payment of the Finding From Other Sources (FFOS).	Engineering includes PE costs, CE costs and R/W incidentals.	

	Prior Prog.	rog. 6/2011	1 6/2012	6/2013	6/2014	6/2015
:SO44	1,639	7,453	453	0	0	0
Total R/W:	3,842	98	2	0	0	0
Total Construction:	0	40,132	34,169	22,717	14,604	13,813
Paybacks:	0	0	0	0	0	0
Sub-Total:	3,842	40,218	34,171	22,717	14,604	13,813
Total Engineering:	2,899	4,585	3,438	1,856	2,223	1,368
Grand Total:	6,741	44,803	37,609	24,573	16,827	15,181

•	2011	2012	2013	2014	2015
State	10,096	8,469	13,956	7,452	4,713
AC-State	27,722	28,392	6,670	2,053	2,839
Local	5,098	0	0	0	0
Sub-total State	42,916	36,861	20,626	9,505	7,552

Federal		2011	2012	2013	2014	2015
	Sub-total Federal	1,887	748	3,947	7,322	7,629
	Grand Total	44,803	37,609	24,573	16,827	15,181

PAYMENT PROJECTS



District Office

Metropolitan Pla

Metropolitan Planning Org

District 8

MoDOT's Springfield Area District

2217 St. Marys Blvd. P.O. Box 270

Jefferson City, MO 65102 Phone (573) 526-8058 Fax (573) 526-8052

Construction contingency applied to construction cost in the year the project is awarded	to construction co	ost in the year	ar the project is award	ed.	•	•	;	STA	STATE FISCAL YEAR PROJECT BUDGETING	YEAR PRO	O.IECT BI	DGETIN	7
I hree percent project growth factor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5. No inflation is applied to the Funding From Other Sources (FFOS) or Payments. Engineering includes PE costs, CE costs and R/W incidentals.	or compounded and ing From Other S costs and R/W in	nnually is ap Sources (FFC icidentals.	oplied to right-of-way a OS) or Payments.	and construction	on costs in program	years 2, 3	, 4, and 5.	Prior Prog.	7/2010- og. 6/2011	- 7/2011- 6/2012	7/2012- 6/2013	7/2013- 6/2014	7/2014-6/2015
County: Various	Payback begin	nning in SF	Payback beginning in SFY 2008 for Safe and So	und bridges in	and Sound bridges in rural District 8.		Fnoineering:	0	-	-	•	-	•
Route: Various						-		•		>	•		•
Job No.: 5B0800W					<u> </u>	1	R/W:	59	0	0	0	0	0
Length: 0.00	MPO: N								,	,	,	,	
Fund Taking Care Of System Cat:			Fed:	0 State:	12,550 Local: 0 Future Cost: 0	0 0	Construction:	0	0	•	•	•	0
Sec Cat: Rehab And Reconst	Award N/A	Ą	Anticipated Fed Cat: State	tate	4 0 0	60 C	FFOS:	59	0	0	0	0	0
	Date.				Estimate Total: 12,780	2,780	Payments:	171	2,510	2,510	2,510	2,510	2,510
County: Various	Payment beginning in SFY 2011 for 3N share. Funding from operations finds.	nning in SF	Payment beginning in SFY 2011 for 3M tape installtion warranty. District 8 Rural share. Funding from onerations funds.	talltion warrar	nty. District 8 Rura		Engineering:	0	0	0	0	0	0
Route: Various		rada man 9											
Job No.: 8P0145							R/W:	0	0	0	0	0	0
Length: 0.00	MPO: N								•	•	•	•	(
Fund Taking Care Of System			Fed:	0 State:	88 Local: 0	0 0	Construction:	9	•	•	>	=	9
Sec Cat: Systems Operations	Award N/A		Anticipated Fed Cat: State	tate			FFOS:	0	48	32	∞	0	0
J	Date:	:	1		Estimate Total: 88	al: 88	Payments:	0	48	32	∞	0	0
County: Webster	Payback in SF	TY 2013 from	Payback in SFY 2013 from Cost Share program to the City of Rogersville to accelerate	to the City of]	Rogersville to accel	erate	Enoineering.	0	0	0	0	0	-
Route: US 60	8F2184.						0		,	•	,	,)
Job No.: 8P2184Z							R/W:	0	0	0	0	0	0
Length: 1.00	MPO: N												
Fund Major Projects & Emerging Needs	ging Needs		Fed:	0 State:	325 Local:	0 9	Construction:	0	0	•	0	•	0
i Car.	Award		, , ,		ruure Cost: 0	0 :1sc	FFOS:	0	0	0	325	•	0
Sec Cat: System Expansion	Date: N/A	V	Anticipated Fed Cat: State	tate			Payments.		•	•	325	c	•
					Estimate Total: 325	325	r dymomes.	,	,	,		,	

Construction contingency applied to construction cost in the year the project is awarded.

2011-2015 Highway and Bridge Construction Schedule

2217 St. Marys Blvd. P.O. Box 270

Transportation Planning

Jefferson City, MO 65102 Phone (573) 526-8058 Fax (573) 526-8052

Construction contingency applied to construction cost in the year the project is awarded. Three necessity project growth factor commanded annually is applied to right of way and construction costs in program years 2-3-4 and 5		STATE FISCAL YEAR PROJECT BUDGETING	YEAR PRO	JECT BU	DGETING	
Interpretation is amplied to the Emmilian From Character (FEOS) or Daymants		7/2010	7/2010- 7/2011- 7/2012- 7/2013- 7/2014-	7/2012-	7/2013-	7/2014-
Engineering includes PE costs, CE costs and R/W incidentals.	Prior P	Prior Prog. 6/2011 6/2012 6/2013 6/2014 6/2015	1 6/2012	6/2013	6/2014	6/2015
FFOS	š: 59	48	32	333	0	0
Total R/W:	7: 59	0	0	0	0	0
Total Construction.	1: 0	0	0	0	0	0
Paybacks:	s: 171	2,558	2,542	2,843	2,510	2,510
Sub-Total:	1: 230	2,558	2,542	2,843	2,510	2,510

2015	2,510	0
2014	2,510	0
2013	2,843	0
2012	2,542	0
2011	2,558	0
'	State	AC-State

0 2,510

0 2,843

0 2,542

0 2,558

Local Sub-total State

2,510

2,510 2,510

2,843 2.843

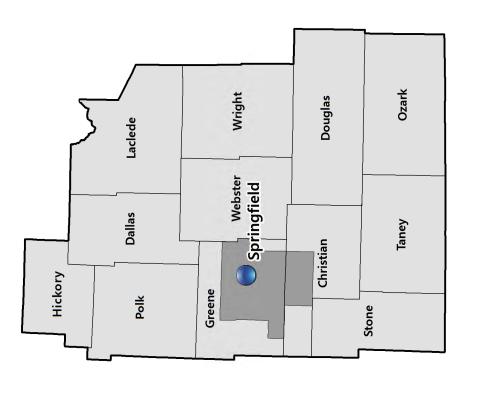
2,542 2,542

2,558 2.558

230 230

Total Engineering:
Grand Total: Sub-Total:

2015	0	2,510
2014	0	2,510
2013	0	2,843
2012	0	2,542
2011	0	2,558
	Sub-total Federal	Grand Total
Federal		



MoDOT's Springfield Area District

Metropolitan Planning Org

District Office

Ozarks Transportation Organization

(Note: The Following MoDOT projects are located inside of the Springfield Metropolitan planning area boundary)

2217 St. Marys Blvd.

Jefferson City, MO 65102 Phone (573) 526-8058 Fax (573) 526-8052 P.O. Box 270

2011-2015 Highway and Bridge Construction Schedule

		41.	_						
Construction contingency applied to construction cost in the year the project is awarded. Three nearest project growth factor compounded annually is applied to right of way and	construction cost in the year compounded annually is ann	Construction contingency applied to construction cost in the year the project is awarded. Three nervent project growth fector compounded ennielly is earlied to right-of-way and construction costs in program years 2–3–4 and 5	3 4 and 5	STATE F	STATE FISCAL YEAR PROJECT BUDGETING	EAR PRC	JECT BU	DGETING	7.5
In the percent project grown factor compounted annually is applied to right-or- No inflation is applied to the Funding From Other Sources (FFOS) or Payments. Engineering includes PE costs, CE costs and R/W incidentals.	g From Other Sources (FFOS oosts and R/W incidentals.	ned to right-of-way and constituction costs in program years a) or Payments.	, 3, 4, and 3.	Prior Prog.	7/2010- 6/2011	7/2011- 6/2012	7/2012- 6/2013	7/2013- 7 6/2014	7/2014- 6/2015
County: Christian Route: US 65	Bridge improvement for northbound bridge Rte. J. Funding from Ozarks Transportation	Bridge improvement for northbound bridge over Farmer's Branch 1.5 miles north of Rete. J. Funding from Ozarks Transportation Organization BRM funds. Project	Engineering:	35	100	428	282	0	0
٠:	involves bridge A0570.		R/W:	0	0	0	0	0	0
Length: 0.20	MPO: Y								
Fund Taking Care Of System		AC-State: 2,397 State: 1,227 Local: 0	Construction:	0	0	0	2,814	•	•
Sec Cat: Rehab And Reconst	Award 2013 A. Date:	Anticipated Fed Cat: N.H.S.	FFOS:	0	0	0	1,000	0	0
		Estimate Total: 3,659	Payments:	0	0	0	0	0	0
٠.	Pavement improvements from Gooch Road	om Gooch Road in Nixa to Shelvin Rock Road.	Engineering:	0	1	2	35	0	•
Route: RT M)						
Job No.: 8S2251			R/W:	0	0	0	0	0	0
Length: 2.83	MPO: Y		·	,	,	,		,	,
Fund Taking Care Of System Cat:		Fed: 0 State: 528 Local: 0 Future Cost: 0	Construction:	0	•	•	490	•	•
Sec Cat: Thin Lift Overlay	Award 2013 A	Anticipated Fed Cat: State	FFOS:	0	0	0	0	0	0
	Date.	Estimate Total: 528	Payments:	0	0	0	0	0	0
County: Greene	Pavement improvements on Vernon Ave in Springfield	Pavement improvements on Kansas Expressway from Chestnut Expressway to Mt.	Engineering:	-1	37	0	0	0	•
Route: MO 13 Ioh No · 8P0881B		BETTER	D /W/.	•	<	•	•	•	•
Length: 0.60	MPO: Y	ROADS	M 27	>	•	>	•	•	•
Fund Taking Care Of System		AC-State: 314 State: 91 Local: 0	Construction:	0	368	0	0	0	0
Sec Cat: Rehab And Reconst	Award Winter 11 A	Anticipated Fed Cat: S.T.P.	FFOS:	0	0	0	0	0	0
	Date.	Estimate Total: 406	Payments:	0	0	0	0	0	0
County: Greene Route: MO 13	Bridge improvements over t Funding from the City of Sp	Bridge improvements over the BNSF Railway Kansas Avenue Yards in Springfield. Funding from the City of Springfield. Project involves bridge A2126.	Engineering:	611	692	0	0	0	0
Job No.: 8S2157			R/W:	0	9	0	0	•	0
Length: 0.46	MPO: Y				600	•	•	¢	•
Fund Taking Care Of System		AC-State: 5,816 State: 684 Local: 1,000	Construction:	D	6,802	•	0	•	9
Sec Cat: Rehab And Reconst	d Fall 10	Anticipated Fed Cat: N.H.S.	FFOS:	0	1,000	0	0	0	0
	Date:	Estimate Total: 7,619	Payments:	0	0	0	0	0	0
]

^{*} Subject to the approval of the Transportation Improvement Plan by the governing Metropolitan Planning Organization. District 8 Section 4 - 29 Jun-24-2010

2217 St. Marys Blvd.

Phone (573) 526-8058 Fax (573) 526-8052 Jefferson City, MO 65102

2011-2015 Highway and Bridge Construction Schedule

6/2015 STATE FISCAL YEAR PROJECT BUDGETING 6/2014 0 0 0 7/2012-6/2013 0 0 0 0 0 0 0 0 0 0 0 7/2011-6/2012 2,988 0 0 0 0 0 0 4 687 6/2011 0 0 0 0 0 0 0 0 3 200 105 1,087 9 501 Prior Prog. 0 0 0 0 40 R/W: R/W: FFOS: R/W: FFOS: R/W: Construction: Construction: Construction: Payments: Engineering: Payments: Construction: Payments: Payments: Engineering: Engineering: Engineering: Three percent project growth factor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5. No inflation is applied to the Funding From Other Sources (FFOS) or Payments. 0 0 Estimate Total: 3,915 0 Estimate Total: 1,193 0 Estimate Total: 564 Estimate Total: 71 Pavement improvements from Chestnut Expressway to Sunshine Street in Springfield. Pavement improvements from County Road 59 to Rte. 60 in Republic. Funding from High Risk Rural Roads program. Future Cost: Future Cost: Future Cost: Future Cost: 135 Local: 263 Local: 17 Local: 1,326 Local: Pavement improvements from County Road 97 to Rte. AB in Greene County 930 State: 428 State: 54 State: State: Bridge improvements over I-44. Project involves bridge A3623 2,549 AC-State: Anticipated Fed Cat: Bridge AC-State: AC-State: Anticipated Fed Cat: S.T.P. Anticipated Fed Cat: S.T.P Anticipated Fed Cat: S.T.P. Construction contingency applied to construction cost in the year the project is awarded. Fed: Ingineering includes PE costs, CE costs and R/W incidentals. Winter 11 Winter 11 2012 2012 MPO: Y Award Date: Award Date: Award Award Date: Date: Taking Care Of System Taking Care Of System Taking Care Of System Taking Care Of System Sec Cat: Rehab And Reconst Sec Cat: Rehab And Reconst Sec Cat: Thin Lift Overlay Sec Cat: Thin Lift Overlay Job No.: 8P0881D MO 174 MO 266 US 160 County: Greene 8S2282 **US 160** Greene Greene Job No.: 8S2275 Greene 8P2231 Length: 0.03 Length: 2.73 Length: 0.50 Length: 2.02 Job No.: County: Job No.: County: County: Route: Route: Route: Route: Fund Fund Fund Fund Cat: Cat: Cat:

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Subject to the approval of the Transportation Improvement Plan by the governing Metropolitan Planning Organization. District 8 Jun-24-2010

Jefferson City, MO 65102 Phone (573) 526-8058 Fax (573) 526-8052

2011-2015 Highway and Bridge Construction Schedule

Construction contingency applied to construction cost in the year the project is awarded.

Construction contingency applied to construction cost in the year the project is awarded	to construction c	cost in the	year the project is awarded.		2 4 2 2 2	STATE	STATE FISCAL YEAR PROJECT BUDGETING	EAR PRO	JECT BU	DGETING	7.5
In the percent project grown ractor compounded annually is applied to right-or- No inflation is applied to the Funding From Other Sources (FFOS) or Payments. Engineering includes PE costs, CE costs and R/W incidentals.	ing From Other costs and R/W i	Sources (Fincidentals	s applied to right-of-way and con FFOS) or Payments. s.	-way anu construction costs in program years 2, 5, 4, anu 5.	, 3, 4, and 3.	Prior Prog.	7/2010- 3. 6/2011	7/2011- 6/2012	7/2012- 6/2013	7/2013- 6/2014	7/2014- 6/2015
County: Greene	On-call preve	entive mai	On-call preventive maintenance and pavement repair in Greene County.	n Greene County.	Fngineering:	_	14	-	-	•	•
Route: IS 44						•			•	•	•
Job No.: 212163O					R/W:	0	0	0	0	0	0
Length: 31.08	MPO: Y				·		9			•	
Fund Statewide Interstate And Major Bridge	d Major Bridge		Fed: 0 St	State: 214 Local: 0 Future Cost: 0	Construction:	0	200	•	•	•	•
Sec Cat: Preventative Maint	Award S.	Spring 11	Anticipated Fed Cat: State		FFOS:	0	0	•	0	•	0
				Estimate Total: 214	Payments:	0	0	0	0	0	0
County: Greene Route: IS 44	Pavement im near Rte. 60	provemen to west of	Pavement improvements from the Ozarks Transportati near Rte. 60 to west of Chestnut Expressway in Springf	Transportation Organization boundary ay in Springfield. Relates to project 812198.	Engineering:	0	1	1	109	0	0
Job No.: 812198B Length: 2.60	MPO: Y			ROADS	R/W:	0	0	0	0	0	0
Fund Statewide Interstate And Major Bridge	d Major Bridge		AC-State:	1,233 State: 165 Local: 0	Construction:	0	0	0	1,287	0	0
Sec Cat: Rehab And Reconst	Award 20	2013	Anticipated Fed Cat: I/M	Federal	FFOS:	0	0	0	0	0	0
	Date.			Estimate Total: 1,398	Payments:	0	0	0	0	0	0
County: Greene	Pavement improvements on Ches Glenstone Avenue in Springfield.	iprovemen venue in S	tnut Exp	oressway from Kansas Expressway to	Engineering:	1	86	0	0	0	0
Job No.: 8P0881C	N. Conv.			ROADS	R/W:	0	0	0	0	•	0
Fund Taking Care Of System	MFO:		AC-State:	784 State: 231 Local: 0	Construction:	0	917	0	0	0	0
Cat: Sec Cat: Rehab And Reconst	Award V	Winter 11	Anticipated Fed Cat: S.T.P.	Future Cost: 0	FFOS:	0	0	0	0	0	0
	Date.			Estimate Total: 1,016	Payments:	0	0	0	0	0	0
County: Greene Route: LP 44	Intersection	improvem	Intersection improvements at Chestnut Expressway and Sherman Avenue	d Sherman Avenue.	Engineering:	15	73	10	19	0	0
					R/W:	0	0	62	0	0	0
Fund Major Projects & Francisca Noods	MPO: Y		AC-State:	801 State: 350 Local: 0	Construction:	0	0	•	945	0	•
Cat: Fragor 11 of Cats Sec Cat: System Expansion		2013	Anticipated Fed Cat: N.H.S.	Future Cost: 0	FFOS:	0	0	0	0	0	0
ì	Date:			Estimate Total: 1,166	Payments:	0	0	0	0	0	0

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2217 St. Marys Blvd.

Phone (573) 526-8058 Fax (573) 526-8052 Jefferson City, MO 65102

6/2015

0

0

Anticipated Fed Cat: State

Spring 11

Award Date:

Sec Cat: Thin Lift Overlay

2011-2015 Highway and Bridge Construction Schedule

STATE FISCAL YEAR PROJECT BUDGETING 7/2013-6/2014 7/2012-6/2013 0 7/2011-6/2012 6/2011 7/2010-22 259 Prior Prog. Engineering: R/W: Construction: Construction contingency applied to construction cost in the year the project is awarded.

Three percent project growth factor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5. No inflation is applied to the Funding From Other Sources (FFOS) or Payments. Future Cost: 0 0 Pavement improvements from Rte. 125 to the Webster County line. To be let in Local: 281 0 State: Fed: combination with project 8S2295. Engineering includes PE costs, CE costs and R/W incidentals. MPO: Y Taking Care Of System County: Greene Job No.: 8S2296 **OR 44** Length: 2.20 Route: Fund

	0	_		_		_	0	_	_	-		0 -	_		0	_	,	_		0 -	_	-
	_	_		_		_	_		-	_			,	-				_			_	_
0	0	0		•		0	0		•	0		•	•	•	0		•	0		•	0	0
0	0	0		0		•	0	•		0		•	•	•	0	0	>	0		•	0	0
0	0	0		•	•	•	0	•	•	0		•	•	>	0	440		0		5,577	5,415	•
0	991	0		6,772	3 000	3,000	0	479	ì	0		4,581	•	>	0	282	}	384		•	384	•
0	175	70		•		•	0	7.5	2	0		0	•	•	0	285	}	0		0	0	0
Payments:	Engineering:	R/W:		Construction:	T .0044		Payments:	Fngineering:	Luguiceimig.	R/W:		Construction:	FFOS		Payments:	Enoineering.		R/W:		Construction:	FFOS:	Payments:
Estimate Total: 281	Improve interchange safety and capacity at James River Freeway and Rte. 160 (Campbell Avenue) in Springfield. Funding from City of Springfield for \$200,000 and STD 11-hon funds of 81 800 000		MPO: Y	AC-State: 5,735 State: 1,82	Future Cost: 0	ard Fall 10 Anticipated Fed Cat: N.H.S.	Estimate Total: 8,008	Construct sound abatement at five locations from I-44 to Rte. 60.			MPO: Y	AC-State: 3,916 State: 1,1	Future Cost: 0	ard Spring 11 Anticipated Fed Cat: S.T.P.	Estimate Total: 5,135	Cost share project with the city of Springfield and Greene Co. for interchange	improvements at Rte. 65 / Bus. 65 (Chestnut Expressway).		MPO: Y	AC-State: 4,627 State: 819	Future Cost. of and Cost. N II S	zor parchaner care
Date.	County: Greene Iml Route: US 60 cry	Job No.: 8P0792	Length: 0.93 MPC	Maior Projects & Emerging Needs		Sec Cat: System Expansion Award Date:		County: Greene Con	Route: US 65	Job No.: 8P0605F	Length: 8.52 MPC	Major Projects & Emerging Needs		Sec Cat: System Expansion Award Date:		County: Greene Cos	Route: US 65 Imp	Job No.: 8P0850	Length: 0.41 MPC	Major Projects & Emerging Needs	See Cot: System Expansion Award	odi. 35 sveni zapansion Date:
	Cour	Job 1	Leng	Fund	Cat:	Sec (Cour	Rout	Job 1	Leng	Fund	Cal.	Sec (Cour	Rout	Job]	Leng	Fund	Cat.	3

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Jefferson City, MO 65102 Phone (573) 526-8058 Fax (573) 526-8052 P.O. Box 270

2011-2015 Highway and Bridge Construction Schedule

STATE FISCAL YEAR PROJECT BUDGETING Construction contingency applied to construction cost in the year the project is awarded.

Three percent project growth factor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5.

In section project grown factor compounted annually is applied to right-or- No inflation is applied to the Funding From Other Sources (FFOS) or Payments. Engineering includes PE costs, CE costs and R/W incidentals.	ng From Other So	nurces (FFOS) or identals.	r Payments.	The experient project grown factor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 3. No inflation is applied to the Funding From Other Sources (FFOS) or Payments. Engineering includes PE costs, CE costs and R/W incidentals.	, t, and t.	Prior Prog.	7/2010- . 6/2011	7/2011- 6/2012	7/2012- 6/2013	7/2013- 7 6/2014	7/2014- 6/2015
County: Greene Route: OR 65	Relocate Eastga Springfield.	ıte Avenue (outc	er road) intersection eas	Relocate Eastgate Avenue (outer road) intersection east of Rte. 65. Partnership with Springfield.	Engineering:	99	ઙ	62	0	0	0
					R/W:	0	0	0	•	•	0
Length: 0.02	MPO: Y										
Fund Major Projects & Emerging Needs Cat.	ing Needs		AC-State:	731 State: 192 Local: 0 Future Cost: 0	Construction:	0	0	958	•	0	0
Sec Cat: System Expansion	Award 2012 Date:		Anticipated Fed Cat: N.H.S.		FFOS:	0 0	•	•	0	0	•
				Estimate Total: 973	Fayments:	0	0	0	0	0	0
County: Greene Route: US 65	Northbound br Project involve	Northbound bridge improveme Project involves bridge A0649.	ent over Lake Springfiel	Northbound bridge improvement over Lake Springfield 0.6 mile south of Rte. 60. Project involves bridge A0649.	Engineering:	25	100	1,203	492	0	0
Job No.: 8P2158					R/W:	0	0	0	0	0	0
Length: 0.16 Fund	MPO: Y		AC-State:	6,284 State: 1,571 Local: 0	Construction:	0	0	0	6,060	0	0
Cat: Laking Care OI System				Future Cost: 0	, SO E	•			•	•	
Sec Cat: Rehab And Reconst	Award 2013 Date:	`	Anticipated Fed Cat: N.H.S.	Estimate Total: 7,880	Payments:	• •	• •	• •	• •	• •	• •
County: Greene Route: BU 65	Pedestrian acco	mmodations on Enhancement f	Pedestrian accommodations on Bus. 65/Loop 44 (Glenstone Avenue). Funded Transportation Enhancement funds allocated by the Ozarks Transportation	Pedestrian accommodations on Bus. 65/Loop 44 (Glenstone Avenue). Funded by Transportation Enhancement funds allocated by the Ozarks Transportation	Engineering:	20	37	0	0	0	0
Job No.: 8S2150	Organization.				R/W:	0	0	0	•	0	0
Length: 1.76 Fund	MPO: Y		AC-State:	361 State: 99 Local: 0	Construction:	0	423	0	0	0	0
Cat: Major Frojects & Emerging Needs	ing Needs				9099	•	164		•	•	
Sec Cat: Regional	Award Wir Date:	Winter 11 Antic	Anticipated Fed Cat: S.T.P.	Estimate Total: 480	Payments:		•	• •	• •	• •	0
County: Greene Route: MO 744	Pavement improvemen Avenue) in Springfield.	Pavement improvements from Rte. 13 (K Avenue) in Springfield.	Rte. 13 (Kansas Express	enstone	Engineering:	0	0	10	108	0	0
Job No.: 8P2250 Lenoth: 2.76	MPO: V			ROADS	R/W:	0	0	0	0	0	0
Fund Taking Care Of System			AC-State:	1,355 State: 354 Local: 0	Construction:	0	0	0	1,591	0	0
Cat: Sec Cat: Thin Lift Overlay	Award 2013		Anticipated Fed Cat: N.H.S.	Future Cost. 0	FFOS:	•	0	0	0	0	0
	, m			Estimate Total: 1,709	Payments:	0	0	0	0	0	•

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Dollars in Thousands

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Jefferson City, MO 65102 Phone (573) 526-8058 Fax (573) 526-8052

2011-2015 Highway and Bridge Construction Schedule

Construction continuous applied t	Construction continuous anniad to construction east in the year the project is awarded	L						Γ
Three percent project growth facto	Construction contains appared to construction tost in the project is awaited. Three percent project growth factor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5.	3. 4. and 5.	STATE	TSCAL Y	EAR PRO	≅I	DGETING	
No inflation is applied to the Funding From Other Sources (F. Engineering includes PE costs, CE costs and R/W incidentals.	No inflation is applied to the Funding From Other Sources (FFOS) or Payments. Engineering includes PE costs, CE costs and R/W incidentals.		Prior Prog.	7/2010- 6/2011	7/2011- 6/2012	7/2012- 6/2013	7/2013- 7/6/2014 (7/2014- 6/2015
County: Greene	Pavement improvements from Rte. 266 to 1-44.	Daginooning	0	5	•	•	•	
Route: RT B		Lugincomig.	>	7		•	•	>
Job No.: 8S2362		R/W:	0	0	0	0	0	0
Length: 0.91	MPO; Y							
Fund Taking Care Of System Cat:	AC-State: 109 State: 31 Local: 0	Construction:	0	128	•	0	0	•
Sec Cat: Thin Lift Overlay	Award Spring 11 Anticipated Fed Cat: S.T.P.	FFOS:	0 0	0	0 0	0 0	0	0 0
	Estimate Total: 140	rayments:	0	O	O	O	O	0
County: Greene Route: RT FF	Pavement improvements from south of Weaver Road to end of route. Cost Participation with the city of Battlefield. Involves STP-Urban funds sub-allocated to	Engineering:	1	17	0	0	0	0
Job No.: 8S2233	the Ozafas i fansportation Organization.	R/W:	0	0	0	0	0	0
Length: 2.98	MPO: Y							
Fund Taking Care Of System Cat:	AC-State: 200 State: 51 Local: 0	Construction:	0	234	0	0	0	0
Sec Cat: Thin Lift Overlay	Award Fall 10 Anticipated Fed Cat: S.T.P.	FFOS:	0	70	0	0	0	0
	Estimate Total: 252	Payments:	0	0	0	0	0	0
County: Greene	Pavement improvements from Rte. 744 (Mulroy Road) to the Webster County line.	Engineering:	0	-	15	40	0	•
Route: RT OO		0	1	ı		!	ı	'
Job No.: 8P2265		R/W:	0	0	0	0	0	0
Length: 6.46	MPO: Y		•	•		9	•	4
Fund Taking Care Of System Cat:	Fed: 0 State: 665 Local: 0 Future Cost: 0	Construction:	0	•	•	609	•	•
Sec Cat: Thin Lift Overlay	Award 2013 Anticipated Fed Cat: State Date:	FFOS:	0	•	0	0	0	•
	Estimate Total: 665	Payments:	0	0	0	0	0	0
County: Greene Route: RT P	Pavement improvements from Rte. 60 in Republic to the Christian County line. To be let in combination with project 8S2299.	Engineering:	0	6	0	0	0	0
Job No.: 8S2298		R/W:	0	0	0	0	0	0
Length: 1.18				9	c	•	•	
Fund Taking Care Of System Cat:	AC-State: 86 State: 23 Local: 0	Construction:	>	6	>	>	>	
Sec Cat: Thin Lift Overlay	Award Spring 11 Anticipated Fed Cat: S.T.P.	FFOS:	0	0	0	0	0	0
	1	Payments:	0	0	0	0	0	0

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Jefferson City, MO 65102 Phone (573) 526-8058 Fax (573) 526-8052

2011-2015 Highway and Bridge Construction Schedule

Construction contributed by place to construction cost in the year the project is awaited. Three percent project growth factor compounded annually is applied to right-of-way and		group the president is expended								
	to construction cost in the or compounded annually is	Construction contingenty applied to construction cost in the project is awarded. Three nercent project growth factor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5,	n costs in program years ?	3. 4. and 5.	STATEF	ISCAL YE	EAR PRO	JECT BU	STATE FISCAL YEAR PROJECT BUDGETING	7.5
No inflation is applied to the Funding From Other Sources (FFOS) or Payments Engineering includes PE costs, CE costs and R/W incidentals.	ing From Other Sources (I costs and R/W incidentals	FFOS) or Payments.			Prior Prog.	7/2010- 6/2011	7/2011- 6/2012	7/2012- 6/2013	7/2013- 7 6/2014	7/2014- 6/2015
County: Greene	On-call work zone enforcement in urban I	orcement in urban District 8.		Евайреніва	,	-	-	•	-	
Route: Various				Lugmodinig.	1	4	•	•	•	•
Job No.: 8P2164				R/W:	0	0	0	0	0	0
Length: 0.00	MPO: Y									
Fund Safety		Fed: 0 State:	156 Local: 0	Construction:	•	155	0	0	0	0
Sec Cat: Safety	Award N/A	Anticipated Fed Cat: State	rume Cost. o	FFOS:	0	0	0	0	0	0
	Date.		Estimate Total: 158	Payments:	0	0	0	0	0	0
County: Greene	On-call work zone enfo	On-call work zone enforcement in urban District 8.		Engineering:	1	П	1	0	0	0
Route: Various)						
Job No.: 8P2165				R/W:	0	0	0	0	0	0
Length: 0.00	MPO: Y					•	;	•	•	•
Fund Safety Cat:		Fed: 0 State:	43 Local: 0 Future Cost: 0	Construction:	9	•	4	•	•	9
Sec Cat: Safety	Award N/A	Anticipated Fed Cat: State		FFOS:	•	0	0	0	0	0
•	Date:	•	Estimate Total: 44	Payments:	0	0	0	0	0	0
County: Greene	Phase II of field device deployment of the	deployment of the Intelligent Transporta	Intelligent Transportation System on various	Engineering:	1	94	0	0	0	0
Route: Various	routes in urban District 8.				1		,	,	>	•
Job No.: 8Q0830B				R/W:	0	0	0	0	0	0
Length: 0.00	MPO: Y									
Fund Taking Care Of System		AC-State: 1,156 S	1,156 State: 291 Local: 0	Construction:	•	1,353	•	0	0	•
Sec Cat: Systems Operations	Award Spring 11	Anticipated Fed Cat: S.T.P.		FFOS:	•	0	0	0	0	0
	Cato.		Estimate Total: 1,448	Payments:	0	0	0	0	0	0
County: Various	On-call work zone enfo	On-call work zone enforcement in the urban District 8.		Engineering:	1	1	0	0	0	0
٠:				R/W:	•	0	0	0	•	0
Length: 0.00	MPO: Y									
Fund Safety		Fed: 0 State:	186 Local: 0	Construction:	0	185	0	0	0	0
Sec Cat: Safety	Award N/A	Anticipated Fed Cat: State		FFOS:	•	•	0	0	0	0
	Date.		Estimate Total: 187	Payments:	0	0	0	0	0	0

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2011-2015 Highway and Bridge Construction Schedule

STATE FISCAL YEAR PROJECT BUDGETING Construction contingency applied to construction cost in the year the project is awarded.

Three nervent project growth factor commended annually is applied to right of way and

Three percent project growth facto	r compound	ed annually is	Three percent project growth factor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5.	gram years	3, 4, and 5.	SIAII	STATE FISCAL YEAR PROJECT BUDGETING	EAK rku	JECT BUT	GETING	T
No inflation is applied to the Funding From Other Sources (FFOS) or Payments. Engineering includes PE costs, CE costs and R/W incidentals.	ing From Otl	her Sources (I W incidentals	(FFOS) or Payments.			Prior Prog.	7/2010- g. 6/2011	7/2011- 6/2012	7/2012- 7 6/2013 (7/2013- 7/2014- 6/2014 6/2015	4 7 7
County: Various	On-call gr	uardrail repa	On-call guardrail repair in urban District 8.		Enoineering.	-	7	0	0	0	_
Route: Various						•	3	•	•	>	
Job No.: 8P2186					R/W:	0	0	•	0	0	0
Length: 0.00	MPO: Y										
Fund Taking Care Of System			Fed: 0 State: 190 Local: Future	ocal: 0 Future Cost: 0	Construction:	0	175	•	•	•	<u> </u>
Sec Cat: Routine Maintenance	Award Date:	Spring 11	Anticipated Fed Cat: State	Estimate Total: 191	FFOS: Payments:	• •	• •	0 0	• •	• •	0 0
County: Various	On-call w	ork zone enfo	On-call work zone enforcement in urban District 8.		Fngineering	-	-	-	-	_	
Route: Various						1	•	•	•	>	•
Job No.: 8P2208					R/W:	0	0	0	0	0	0
Length: 0.00	MPO: Y										
Fund Safety			Fed: 33 State: 7 Local:	0 ·	Construction:	0	0	•	37	0	0
,	Award	,		Future Cost: 0	FFOS:	0	0	0	0	0	0
Sec Cat: Safety	Date:	2013	Anticipated Fed Cat: Safety Estimate	Estimate Total: 41	Payments:	0	0	0	0	0	0
County: Various	On-call w	ork zone enfo	On-call work zone enforcement in urban District 8.		Engineering:	-	-	-	-	_	-
Route: Various						4	•	•	•	•	•
Job No.: 8P2210					R/W:	0	0	•	0	0	0
Length: 0.00	MPO: Y										
Fund Safety Cat:			Fed: 0 State: 31 Local: Future	ocal: 0	Construction:	0	•	•	•	27	<u> </u>
Sec Cat: Safety	Award	2014	Anticipated Fed Cat: State		FFOS:	•	•	•	•	•	0
	Date:			Estimate Total: 32	Payments:	0	0	0	0	0	0
	Preventiv bridges A	Preventive maintenance on variou bridges A1650, A2040 and A3258.	Preventive maintenance on various bridges in urban District 8. Project involves bridges A1650, A2040 and A3258.	/es	Engineering:	15	18	0	0	0	0
Koute:)				R/W:	•	•	•	•	•	0
Length: 0.00	MPO: Y										
Fund Taking Care Of System			Fed: 0 State: 285 Local:	ocal: 0	Construction:	0	267	•	•	•	<u> </u>
Sec Cat: Preventative Maint	Award	Winter 11	Anticipated Fed Cat: State	10000	FFOS:	0	0	•	•	0	0
	Date:			Estimate Total: 300	Payments:	0	0	0	0	0	0

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Jefferson City, MO 65102 Phone (573) 526-8058 Fax (573) 526-8052

2011-2015 Highway and Bridge Construction Schedule Construction contingency applied to construction cost in the year the project is awarded.

Construction contingency applied to construction cost in the year the project is awarded.	o constructio	n cost in the	year the project is awarded.			THE TO	A I TOOLS	044 44	TE CT DI	OMEGO	Γ
Three percent project growth facto	r compound	ed annually	Three percent project growth factor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5.	on costs in program years	2, 3, 4, and 5.	SIAIE	STATE FISCAL YEAR PROJECT BUDGETING	EAK PKO	JECT BU	DCETING	֓֞֝֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓
No inflation is applied to the Funding From Other Sources (FFOS) or Payments. Engineering includes PE costs, CE costs and R/W incidentals.	ng From Oth costs and R/	er Sources (V incidental	FFOS) or Payments. s.			Prior Prog.		6/2012			6/2015
County: Various	On-call gu	ardrail repa	On-call guardrail repair in urban District 8.		Enoineering:	0	-	15	0	0	0
Route: Various					0	•	•	}	,	,)
Job No.: 8P2241					R/W:	0	0	0	0	0	0
Length: 0.00	MPO: Y				·		,		,	,	,
Fund Taking Care Of System Cat:			Fed: 0 State:	196 Local: 0 Future Cost: 0	Construction:	0	•	180	•	•	•
Sec Cat: Routine Maintenance	Award Date:	2012	Anticipated Fed Cat: State		FFOS:	0	0	•	0	0	0
				Estimate Total: 196	Payments:	0	0	0	0	0	0
County: Various	On-call gu	ardrail repa	On-call guardrail repair in urban District 8.		Enoineering.	0	•	-	7	0	_
Route: Various						•		•	3	•	•
Job No.: 8P2242					R/W:	0	0	0	0	0	0
Length: 0.00	MPO: Y										
Fund Taking Care Of System			Fed: 0 State:	202 Local: 0	Construction:	0	0	•	186	0	0
Sec Cat: Routine Maintenance	Award	2013	Anticipated Fed Cat: State	ruture Cost. 0	FFOS:	0	0	0	0	0	0
	Date:		·	Estimate Total: 202	Payments:	0	0	0	0	0	0
County: Various	On-call gu	ardrail repa	On-call guardrail repair in urban District 8.		Engineering:	0	0	•	1	15	•
Route: Various					0	•	,		1	})
Job No.: 8P2243					R/W:	•	0	•	0	0	0
Length: 0.00	MPO: Y				:		ć	ć	¢	Ş	•
Fund Taking Care Of System Cat:			Fed: 0 State:	207 Local: 0 Future Cost: 0	Construction:	>	•	•	-	191	9
Sec Cat: Routine Maintenance	Award	2014	Anticipated Fed Cat: State		FFOS:	0	0	•	0	0	0
	Date.			Estimate Total: 207	Payments:	0	0	0	0	0	0
County: Various Route: Various	On-call gu	ardrail repa	On-call guardrail repair in urban District 8.		Engineering:	0	0	0	0	1	15
					R/W:	0	0	0	0	0	0
Length: 0.00	MPO: Y				;		•	•	¢	¢	i c
Fund Taking Care Of System Cat:			Fed: 0 State:	213 Local: 0 Future Cost: 0	Construction:	>	>	-	o	•	197
Sec Cat: Routine Maintenance	Award	2015	Anticipated Fed Cat: State		FFOS:	0	0	0	0	0	0
	Date.			Estimate Total: 213	Payments:	0	0	0	0	0	•

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Jefferson City, MO 65102 Phone (573) 526-8058 Fax (573) 526-8052

7/2010- 7/2011- 7/2012- 7/2013- 7/2014-6/2011 6/2012 6/2013 6/2014 6/2015

2011-2015 Highway and Bridge Construction Schedule

STATE FISCAL YEAR PROJECT BUDGETING Prior Prog. Construction contingency applied to construction cost in the year the project is awarded.

Three percent project growth factor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5. No inflation is applied to the Funding From Other Sources (FFOS) or Payments.

Engineering includes PE costs, CE costs and R/W incidentals.

Engineering includes FE costs, CE costs and K/W incidentals.	costs and r	V W IIICIUCIII	tals.		.0	i				П
County: Various	On-call	asphalt pave	On-call asphalt pavement improvements on major routes in urban District 8.	Engineering:	_	15	0	0	0	-
Route: Various				D	,	1	,	,	,	,
Job No.: 8P2253				R/W:	0	0	0	0	0	0
Length: 0.00	MPO: \mathbf{Y}									
Fund Taking Care Of System Cat:			Fed: 0 State: 215 Local: 0 Constr.	Construction:	0	200	0	0	0	0
Sec Cat: Routine Maintenance	Award Date:	Winter 11	Anticipated Fed Cat: State	FFOS:	•	0 0	•	0 (0 0	0
			Estimate Total: 215 Pay	Payments:	0	0	0	0	0	5
County: Various	On-call	asphalt pave	On-call asphalt pavement improvements on major routes in urban District 8.	Enoineering.		0	15	0	•	_
Route: Various				.a	,	,	2	,	,	,
Job No.: 8P2255				R/W:	0	0	0	0	0	0
Length: 0.00	MPO: \mathbf{Y}									
Fund Taking Care Of System			Fed: 0 State: 221 Local: 0 Constr	Construction:	0	•	206	0	0	0
(41.7)	Award		ruture Cost.	FFOS:	0	0	0	0	0	0
Sec Cat: Routine Maintenance	Date:	2012	Anticipated Fed Cat: State Estimate Total: 221 Pay	Payments:	0	0	0	0	0	0
County: Various	On-call	asphalt pave	On-call asphalt pavement improvements on major routes in urban District 8.	Enoineerino.	_	•	•	7	_	
Route: Various				o	,	,	,	1	.	,
Job No.: 8P2257				R/W:	0	0	0	0	0	0
Length: 0.00	MPO: \mathbf{Y}									
Fund Taking Care Of System			Fed: 0 State: 227 Local: 0 Constr	Construction:	0	•	•	212	•	0
Sec Cat: Routine Maintenance	Award Dote:	2013		FFOS:	0	0	0	0	0	0
	Date:		Estimate Total: 227 Pay	Payments:	0	0	0	0	0	0
County: Various	On-call	asphalt pave	On-call asphalt pavement improvements on major routes in urban District 8.	Engineering:		0	0	0	15	0
Route: Various				 0	,	,	,	•	1	,
Job No.: 8P2259				R/W:	0	0	0	0	0	0
Length: 0.00	MPO: Y					•	•	•		
Fund Taking Care Of System			Fed: 0 State: 234 Local: 0 Constr	Construction:	9	•	0	0	219	-
Sec Cat: Routine Maintenance	Award	2014		FFOS:	0	0	0	0	0	0
	Date:		Estimate Total: 234	Payments:	0	0	0	0	0	0
										1

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Phone (573) 526-8058 Fax (573) 526-8052 Jefferson City, MO 65102

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7/2012-6/2013 225

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STATE FISCAL YEAR PROJECT BUDGETING 7/2011-6/2012 6/2011 0 0 0 0 0 0 0 Prior Prog. 0 0 R/W: R/W: FFOS: Construction: Construction: Construction: Engineering: Payments: Engineering: Payments: Payments: Engineering: Engineering: Construction contingency applied to construction cost in the year the project is awarded.

Three percent project growth factor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5. No inflation is applied to the Funding From Other Sources (FFOS) or Payments. Estimate Total: 240 Estimate Total: 2,428 Estimate Total: 2,347 0 Future Cost: Future Cost: Future Cost: 489 Local: 517 Local: Local: On-call asphalt pavement improvements on major routes in urban District 8. State: 1,911 State: 240 Pavement improvements on various major routes in urban District 8. Pavement improvements on various major routes in urban District 8. 1,858 0 State: AC-State: AC-State: Anticipated Fed Cat: N.H.S. Anticipated Fed Cat: S.T.P Anticipated Fed Cat: State On-call work zone enforcement in urban District 8. Fed: Engineering includes PE costs, CE costs and R/W incidentals. 2015 2015 2014 MPO: Y MPO: Y Award Award Date: Award Date: Date: Taking Care Of System Taking Care Of System Taking Care Of System Sec Cat: Routine Maintenance Sec Cat: Thin Lift Overlay Sec Cat: Thin Lift Overlay County: Various Various Various Various Various Various 8P2264 Various Job No.: 8P2263 Job No.: 8P2261 Length: 0.00 Length: 0.00 Length: 0.00 Job No.: County: County: County: Route: Route: Route: Fund Fund Fund Cat: Cat:

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Section 4 - 39

Dollars in Thousands

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Construction:

0

Local:

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State:

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Fed:

Anticipated Fed Cat: State

2015

Award Date:

Sec Cat: Safety

Various

Route:

Job No.: 8P2279

Length: 0.00

Safety

Fund

Cat:

Future Cost: 0

R/W:

0

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Payments:

Estimate Total: 13

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Jefferson City, MO 65102 Phone (573) 526-8058 Fax (573) 526-8052

2011-2015 Highway and Bridge Construction Schedule

	***	4	L				To a company of con-	0.000 (0.0) 0.0	
Construction contingency applied to construction cost in the year the project is awarded. Three nercent project growth factor compounded annually is applied to right-of-way and	i to construction cost in for compounded annua	Construction contingency applied to construction cost in the year the project is awarded. Three nercent project growth factor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5.	3, 4, and 5.	STATEF	TSCAL Y	EAR PRO	JECT BU	ZI	7.
No inflation is applied to the Funding From Other Sources (FFOS) or Payments Engineering includes PE costs, CE costs and R/W incidentals.	ding From Other Sourc	es (FFOS) or Payments.	· · · · · · · · · · · · · · · · · · ·	Prior Prog.	7/2010- 6/2011	7/2011- 6/2012	7/2012- 6/2013	7/2013- 7 6/2014 (7/2014- 6/2015
County: Various	Operations and ma	Operations and management of OzarksTraffic Intelligent Transportation System in	Engineering:	1	-	•	0	0	0
Route: Various	arban District 0.								
Job No.: 8Q0883			R/W:	0	0	0	0	0	0
Length: 0.00	MPO: Y			•	ì	,	4	•	(
Fund Major Projects & Emerging Needs	rging Needs	AC-State: 425 State: 107 Local: 0	Construction:	0	531	•	0	•	•
Sec Cat: Systems Operations	Award N/A	Anticipated Fed Cat: S.T.P.	FFOS:	0	0	0	0	0	0
		Estimate Total: 533	Payments:	0	0	0	0	0	0
County: Various Route: Various	Operations and maurban District 8.	Operations and management of OzarksTraffic Intelligent Transportation System in urban District 8.	Engineering:	0	0	1	0	0	0
Job No.: 8Q0913			R/W:	0	0	0	0	0	0
Length: 0.00	MPO: Y								
Fund Major Projects & Emerging Needs Cat:	rging Needs	AC-State: 560 State: 141 Local: 0	Construction:	0	0	700	0	0	0
Sec Cat: Systems Operations	Award N/A	Anticipated Fed Cat: S.T.P.	FFOS:	0	0	•	0	0	0
	, and	Estimate Total: 701	Payments:	0	0	0	0	0	0
County: Various Route: Various	Operations and ma urban District 8.	Operations and management of OzarksTraffic Intelligent Transportation System in urban District 8.	Engineering:	0	0	0	1	0	0
Job No.: 8Q2185			R/W:	0	0	0	0	0	0
Length: 0.00	MPO: Y			•	¢	ć	Š	¢	•
Fund Major Projects & Emerging Needs	rging Needs	AC-State: 577 State: 145 Local: 0 Future Cost: 0	Construction:	-	•	•	721	-	•
Sec Cat: Systems Operations	Award N/A Date:	Anticipated Fed Cat: S.T.P.	FFOS:	0	0	•	•	•	0
		Estimate Total: 722	Payments:	0	0	•	0	0	0
County: Various Route: Various	Operations and ma urban District 8.	Operations and management of OzarksTraffic Intelligent Transportation System in urban District 8.	Engineering:	0	0	0	0	1	0
Job No.: 8Q2212	ABO.		R/W:	0	0	•	0	0	0
Fund Major Projects & Emerging Needs	roing Needs	Fed: 594 State: 150 Local: 0	Construction:	0	0	0	0	743	0
Cat: Svstems Onerations	Award N/A	Future Cost: 0 Anticipated Fed Car. S.T.P	FFOS:	0	0	0	0	0	0
	Date:	Estimate Total: 744	Payments:	0	0	0	0	0	0

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Jefferson City, MO 65102 Phone (573) 526-8058 Fax (573) 526-8052

STATE FISCAL YEAR PROJECT BUDGETING

2011-2015 Highway and Bridge Construction Schedule Construction contingency applied to construction cost in the year the project is awarded.

Three percent project growth factor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5.

Three percent project growth factor compounded annually is applied to right-of No inflation is applied to the Funding From Other Sources (FFOS) or Payments Engineering includes D. Other Sources of Payments	or compounded annuing From Other Sou	Three percent project growth factor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5, to inflation is applied to the Funding From Other Sources (FFOS) or Payments.	3, 4, and 5.	Prior Prog.	7/2010-	7/2011-6/2012	7/2012- 7 6/2013	7/2013- 7/2 6/2014 6/	7/2014-6/2015
County: Various	Operations and n	See and NOTA incordings. Operations and management of OzarksTraffic Intelligent Transportation System in	Engineering:			•			1
Route: Various	urdan District 8.))						
Job No.: 8Q2248			R/W:	0	0	0	0	0	0
Length: 0.00	MPO: Y		,						
Fund Major Projects & Emerging Needs Cat:	ging Needs	AC-State: 612 State: 154 Local: 0	Construction:	0	0	•	•	0	292
Sec Cat: Systems Operations	Award N/A	Anticipated Fed Cat: S.T.P.	FFOS:	0	0	0	•	0	•
		Estimate Total: 766	Payments:	0	0	0	0	0	0
County: Various	Pavement improv	Pavement improvements on various minor routes in urban District 8.	Engineering:	0	-	٠,	138	-	•
Route: Various				,	•)		,	>
Job No.: 8S1300			R/W:	0	0	0	0	0	0
Length: 0.00	MPO: Y	- 100	Construction.		•	•	2.122	•	•
Fund Taking Care Of System Cat:		Fed: 0 State: 2,266 Local: 0 Future Cost: 0	TO T	>			77117		
Sec Cat: Thin Lift Overlay	Award 2013 Date:	Anticipated Fed Cat: State	FFOS:	0	0	0	•	0	•
		Estimate Total: 2,266	Payments:	0	0	0	0	0	0
County: Various	Pavement improv	Pavement improvements on various minor routes in urban District 8.	Enoineering.	0	0	0	10	108	•
Route: Various				<u> </u>	•	•	2		>
Job No.: 8S2266			R/W:	0	0	0	0	0	0
Length: 0.00	MPO: Y			•	•	•	•	•	•
Fund Taking Care Of System Cat:		AC-State: 1,393 State: 364 Local: 0	Construction:	9	•	•	•	1,639	9
Sec Cat: Thin Lift Overlay	Award 2014	Anticipated Fed Cat: S.T.P.	FFOS:	0	0	0	0	0	0
	Date:	Estimate Total: 1,757	Payments:	0	0	0	0	0	0
County: Various	Pavement improv	Pavement improvements on various minor routes in urban District 8.	Engineering:	0	0	0	•	30	74
Route: Various			,	-	¢	•	ć	ć	•
Journol. 83220/ Length: 0.00	MPO: Y		 M M	•	>	>	-	-	>
Fund Taking Care Of System		AC-State: 956 State: 274 Local: 0	Construction:	0	0	0	0	0	1,126
Sec Cat: Thin Lift Overlay	Award 2015	Anticipated Fed Cat: S.T.P.	FFOS:	0	0	0	0	0	0
		Estimate Total: 1,230	Payments:	0	0	0	0	0	0

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Transportation Planning

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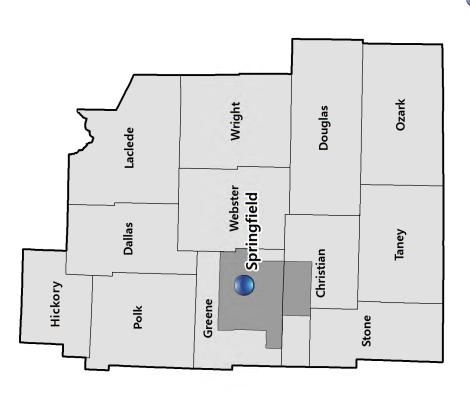
TEDUIT TO BE AD BOOK TO THE CENTER OF THE OF THE CENTER OF THE OF THE CENTER OF THE CENTER OF THE CENTER OF THE CENTER OF THE CE	STATE FISCAL TEAN FNOJECT BUDGET		//2010- //2011- //2015- //2017	100/2 C100/2 C100/2 C100/2	Frior Frog. 0/2011 0/2012 0/2013 0/201
Construction contingency applied to construction cost in the year the project is awarded.	Three nercent project growth factor compounded annually is applied to right of way and construction costs in program years 2 3 4 and 5	Thirty principal project grown raccor compounded annually is appined to right of way and constitue to see in program years 2, 3, 4, and 3.	No inflation is applied to the Funding From Other Sources (FFOS) or Payments	the minimum is approach to the country of the count	Engineering includes PE costs, CE costs and R/W incidentals.

om moone 2 2 4 and E	STAT	STATE FISCAL YEAR PROJECT BUDGETING	ÆAR PRO	JECT BU	DGETING	۲ħ
am years 2, 3, 4, amu 3.		7/2010-	7/2011-	7/2012-	7/2013-	7/2014-
	Prior Prog.	g. 6/2011	6/2012	6/2013	6/2014	6/2015
FFOS:	0	4,678	5,415	1,000	0	0
Total R/W:	70	391	62	0	0	0
Total Construction:	0	25,238	10,612	17,074	5,004	4,575
Paybacks:	0	0	0	0	0	•
Sub-Total:	20	25,629	10,674	17,074	5,004	4,575
Total Engineering:	298	3,489	2,904	1,329	349	248
Grand Total:	937	29,118	13,578	18,403	5,353	4,823

2015	1,344	3,479	0	4,823
2014	1,508	3,251	0	4,759
2013	6,765	11,605	0	18,370
2012	2,858	6,934	1,237	11,029
2011	7,578	20,340	1,200	29,118
	State	AC-State	Local	Sub-total State

Federal 0 2,549 33 594 d Total 29,118 13,578 18,403 5,353 4,	ederal	!	2011	2012	2013	2014	2015
4		Sub-total Federal	0	2,549	33	594	0
		Grand Total	29,118	13,578	18,403	5,353	4,823

PAYMENT PROJECTS



Metropolitan Planning Org District Office MoDOT's Springfield Area Dist

Ozarks Transportation Organization

(Note: The Following MoDOT projects are located inside of the Springfield Metropolitan planning area boundary)

2217 St. Marys Blvd. P.O. Box 270

Jefferson City, MO 65102 Phone (573) 526-8058 Fax (573) 526-8052

STATE FISCAL YEAR PROJECT BUDGETING

2011-2015 Highway and Bridge Construction Schedule

Construction contingency applied to construction cost in the year the project is awarded.

Three percent project growth factor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5. No inflation is applied to the Funding From Other Sources (FFOS) or Payments.

From the Project of the Funding From Other Sources (FFOS) or Payments.

Three percent project growth fact	or compounded annually	Three percent project growth factor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5.	. 3. 4. and 5.	SIAII	FISCAL	EANTIN	ŹΙ.	GETTAG	Т
No inflation is applied to the Funding From Other Sources (FFOS) or Payments. Engineering includes PE costs, CE costs and R/W incidentals.	ling From Other Sources costs and R/W incident	. (FFOS) or Payments. als.		Prior Prog.	7/2010- g. 6/2011	7/2011- 6/2012	7/2012- 7/ 6/2013 6	7/2013- 7/2014- 6/2014 6/2015	4 5
County: Greene Route: MO 13	Payback in SFY 201 Expressway and Eve	Payback in SFY 2011 to Springfield for project 8P0841C at Rte. 13/Kansas Expressway and Evergreen Street. Relates to project 8P0841C. MoDOT Cost Share	Engineering:	0	0	0	0	0	0
Job No.: 8P0841D	rrogram.		R/W:	0	0	0	0	0	0
Length: 0.24 Fund	MPO: Y	Fed: 0 State: 300 Local: 0	Construction:	0	0	0	0	0	0
Cat: Major Projects & Emerging Needs	ging Needs		FFOS:	0	300	0	0	0	•
Sec Cat: Regional	Award N/A Date:	Anticipated Fed Cat: State Estimate Total: 300	Payments:	0	300	0	0	0	0
County: Greene	Payment in SFY 201 Road intersection 1.0	Payment in SFY 2011 to Springfield for relocation of west outer road and Weaver Road intersection 1.0 mile south of Rte. 60 (James River Freeway) at Weaver Road.	Engineering:	72	142	0	0	0	•
Job No.: 880758	Cost-share with Gre Springfield.	Cost-share with Greene Co. and Springfield. Right of way acquired by Greene Co. and Springfield.	R/W:	009	009	0	•	0	0
Length: 1.01 Fund	MPO: Y	Fed: 4,580 State: 1,111 Local: 0	Construction:	0	0	0	0	0	0
Cat: Salety			FFOS:	0	5,549	0	•	0	0
Sec Cat: Safety	Award N/A Date:	Anticipated Fed Cat: Safety Estimate Total: 6,363	Payments:	0	4,949	0	0	0	0
County: Greene Route: US 60	Payback beginning i interchange improve Springfield.	Payback beginning in SFY 2012 to Springfield from the Cost Share program for interchange improvements at James River Freeway and National Avenue in Springfield.	Engineering:	0	0	0	0	0	0
Job No.: 8P0791Z Length: 0.90	MPO: Y		R/W:	0	0	0	•	0	0
Fund Major Projects & Emerging Needs	ging Needs	Fed: 0 State: 5,557 Local: 0	Construction:	0	0	0	•	•	0
Sec Cat: System Expansion	Award N/A Date:	Anticipated Fed Cat: State	FFOS:	0	•	4,305	1,252	0	0
		Estimate Total: 5,557	Payments:	0	0	4,305	1,252	0	0
County: Greene Route: MO 744	Payback in SFY 201 Economic Developm	Payback in SFY 2011 to Springfield Underground, Inc. for project 8S0919 from the Economic Development program for Rte. 744/East Kearney Street widening.	Engineering:	0	0	0	0	0	0
Job No.: 8S0919B Length: 0.56	MPO: Y		R/W:	0	0	0	0	0	0
Fund Major Projects & Emerging Needs	ging Needs	Fed: 0 State: 1,660 Local: 0	Construction:	0	0	0	0	0	0
Sec Cat: System Expansion	Award N/A	Anticipated Fed Cat: State	FFOS:	0	1,660	0	0	0	0
		Estimate Total: 1,660	Payments:	0	1,660	0	•	•	•

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Jefferson City, MO 65102

Phone (573) 526-8058 Fax (573) 526-8052

2011-2015 Highway and Bridge Construction Schedule

0 284 6/2015 STATE FISCAL YEAR PROJECT BUDGETING 6/2014 0 0 284 7/2012-6/2013 0 0 0 _ 0 0 0 _ 0 0 284 7/2011-6/2012 _ 0 0 _ 0 500 27 284 27 6/2011 0 0 0 0 284 34 34 281 241 Prior Prog. 0 0 0 4 R/W: R/W: FFOS: R/W: R/W: Construction: Construction: Construction: Construction: Payments: Engineering: Payments: Payments: Payments: Engineering: Engineering: Engineering: Three percent project growth factor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5. 505 0 Estimate Total: 282 uture Cost: 0 Future Cost: 0 Future Cost: 0 Estimate Total: 1,441 0 Payment for purchase and installation of intelligent transportation system (ITS) software in SFY 2011 for the Springfield region. This project utilizes the 2001 annual Payment beginning in SFY 2011 for 3M tape installation warranty. District 8 Urban Future Cost: z D Estimate Total: 105 Local: Estimate Total: Payment for pedestrian accommodations at transit stops on state highways in SFY Local: Payback beginning in SFY 2008 for Safe and Sound bridges in urban District 8. 42 Local: Local: 1,420400 State: 89 State: 2012 in Springfield. To be let by City Utilities of Springfield. 0 State: 0 State: Anticipated Fed Cat: Earmark 200 AC-State: Anticipated Fed Cat: S.T.P Anticipated Fed Cat: State Anticipated Fed Cat: State Construction contingency applied to construction cost in the year the project is awarded. Fed: Fed: Fed: No inflation is applied to the Funding From Other Sources (FFOS) or Payments. share. Funding from operations funds. earmark ITS-0129(801). Engineering includes PE costs, CE costs and R/W incidentals. N/A N/A N/A A/Z MPO: Y Major Projects & Emerging Needs MPO: Y Major Projects & Emerging Needs Award Date: Award Date: Award Award Date: Date: Taking Care Of System Taking Care Of System Sec Cat: Rehab And Reconst Sec Cat: Systems Operations Sec Cat: Systems Operations Job No.: 5B0800X 8P0145B Various Sec Cat: Regional Various Various Various Various Various Various Job No.: 8Q2225 County: Greene Job No.: 8P2280 Length: 0.00 Length: 0.00 Length: 0.00 Length: 0.00 County: Job No.: County: County: Route: Route: Route: Route: Fund Fund Fund Fund

Cat:

Cat:

Cat:

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Phone (573) 526-8058 Fax (573) 526	STATE FISCAL YEAR PROJECT BUDGETING	7/2010- 7/2011- 7/2012- 7/2013-	Prior Prog. 6/2011 6/2012 6/2013 6/2014	
	Construction contingency applied to construction cost in the year the project is awarded. Three necessity project growth factor compounded annually is applied to right of way and construction costs in program years 2-3-4 and 5.	No inflation is applied to the Funding From Other Sources (FEOS) or Payments.	Engineering includes PE costs, CE costs and R/W incidentals.	

S puo 1 3 1 and 5	STA	STATE FISCAL YEAR PROJECT BUDGETING	YEAR PRC	JECT BU	DGETING	75
am years 2, 3, 4, amu 5.		7/2010-	7/2011-	7/2012-	7/2013-	7/2014-
	Prior Prog.	.g. 6/2011	6/2012	6/2013	6/2014	6/2015
FFOS:	7	7,784	4,332	1,259	0	0
Total R/W:	209	009	0	0	0	0
Total Construction:	0	0	0	0	0	0
Paybacks:	14	7,508	5,116	1,543	284	284
Sub-Total:	621	8,108	5,116	1,543	284	284
Total Engineering:	72	146	2	0	0	0
Grand Total:	693	8,254	5,118	1,543	284	284

•	2011	2012	2013	2014	2015
State	3,434	4,718	1,543	284	284
AC-State	0	400	0	0	0
Local	40	0	0	0	0
Sub-total State	3,474	5,118	1,543	284	284

2014 2015	0 0	284 284
2013	0	1,543
2012	0	5,118
2011	4,780	8,254
	Sub-total Federal	Grand Total
Federal		

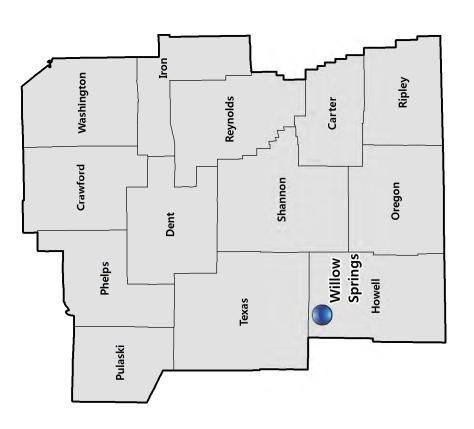
Dollars in Thousands

TMA

MoDOT's South Central District

District Office

District 9



2217 St. Marys Blvd. P.O. Box 270

Jefferson City, MO 65102 Phone (573) 526-8058 Fax (573) 526-8052

Construction contingency applied	Construction contingency applied to construction cost in the year the project is awarded.	, 5, 500 100	7 5 cm	STATE	FISCAL YI	EAR PRO	JECT BU	STATE FISCAL YEAR PROJECT BUDGETING	
In the percent project grown factor compounded annuary is No inflation is applied to the Funding From Other Sources (E. Engineering includes PE costs, CE costs and R/W incidentals.	rince percent project growin factor compounded annuant is applied to right-or-way and construction costs in program years 2, 3, 4, and 3. No inflation is applied to the Funding From Other Sources (FFOS) or Payments. Engineering includes PE costs, CE costs and R/W incidentals.	cuon costs in program years a	, 3, 4, and 3.	Prior Prog.	7/2010- 6/2011	7/2011- 6/2012	7/2012- 6/2013	7/2013- 7/2 6/2014 6/	7/2014- 6/2015
County: Crawford	Provide safety improvements from Rte. PP to 2.5 miles south of Cuba.	of Cuba.	Fnαineering:	- 68	32	-	-	•	•
Route: MO 19			Lugmeding.	70	95	•	>	•	•
Job No.: 9P0515			R/W:	0	55	•	0	0	0
Length: 1.35	MPO: N								
Fund Safety	Fed: 507 State:	te: 132 Local: 0 Future Cost: 0	Construction:	0	528	•	0	0	•
Sec Cat: Safety	Award Winter 11 Anticipated Fed Cat: Safety		FFOS:	0	•	•	0	0	•
		Estimate Total: 721	Payments:	0	0	0	0	0	0
	Pavement improvements from L-44 to Rte. PP.		Engineering:	0	1	38	0	0	0
Route: MO 19 Tob No : 9P2189) XX.	-	•	•	•	•	-
Length: 1.25	MPO: N		 : : : :	<u> </u>	>	•	>	>	>
Fund Taking Care Of System	AC-State: 228	228 State: 78 Local: 0	Construction:	0	0	267	0	0	0
Cat:	Award 2012 Anticipated Fed Cat: S.T.P.	Future Cost: 0	FFOS:	0	0	0	0	0	0
	Date:	Estimate Total: 306	Payments:	0	•	•	0	0	•
County: Crawford	Pavement improvements on eastbound lanes from 0.6 mile w	es from 0.6 mile west of Rte. H to Rte. J.	Enoineerino:	20	104	-	-	_	-
Route: IS 44		RETTER		2		,	>	•	,
Job No.: 912153 Length: 10 28	Z. CG	ROADS	R/W:	0	0	•	0	0	0
Fund Statewide Interstate And Major Bridge	Maior Bridge AC-State: 1,177	State: 1	Construction:	0	1,223	0	0	0	0
Cat:		Future Cost: 0	FFOS:	0	•	•	0	0	0
Sec Cat: Preventative Maint	Award Summer 10 Anticipated Fed Cat: I/M Date:	reueral Oversight	Payments.	•	•	c	•	•	•
		Estimate Total: 1,377		,	,	,	,	,	,
County: Crawford Route: IS 44	Pavement improvements on westbound lanes from 0.6 mile v County line.	nes from 0.6 mile west of Rte. H to Phelps	Engineering:	0	609	•	0	0	0
Job No.: 912213	N. Ody	ROADS	R/W:	0	0	0	0	0	•
Fund Statewide Interstate And Major Bridge	AC-State:	7,137 State: 893 Local: 0	Construction:	0	7,421	•	0	0	0
Cat:	:	Future Cost: 0	FFOS:	0	0	0	0	0	0
Sec Cat: Rehab And Reconst	Date: Fall 10 Anticipated Fed Cat: I/M	Oversight Estimate Total: 8.030	Payments:	0	•	•	0	0	0
]

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2217 St. Marys Blvd.

Phone (573) 526-8058 Fax (573) 526-8052 Jefferson City, MO 65102

6/2015 STATE FISCAL YEAR PROJECT BUDGETING 6/2014 0 0 0 7/2012-6/2013 0 0 0 0 0 0 0 0 1,027 0 0 236 2,417 0 0 91 7/2011-6/2012 0 0 0 0 0 0 0 20 7/2010-6/2011 1,049 0 0 0 0 0 0 0 2,046 0 0 112 20 9 Prior Prog. 0 0 0 4 R/W: R/W: FFOS: Construction: Construction: Construction: Construction: Payments: Engineering: Payments: Engineering: Payments: Payments: Engineering: Engineering: Three percent project growth factor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5. No inflation is applied to the Funding From Other Sources (FFOS) or Payments. 0 Estimate Total: 1,128 0 0 Estimate Total: 1,162 Estimate Total: 2,693 Estimate Total: 2,246 264 Local: Future Cost: Pavement improvements on southbound and northbound lanes from Rte. N to Rte. 14. 457 Local: Future Cost: Future Cost: Future Cost: 634 Local: 253 Local: Pavement improvements on westbound lanes from the Rte. 60/Bus. 60 ramp to the ROAL Pavement improvements from Rte. 63 South to the Arkansas State line. State: State: 875 State: 897 State: 2,059 1,749 Pavement improvements from Rte. JJ to County Road 6070. AC-State: AC-State: AC-State: AC-State: Anticipated Fed Cat: N.H.S. Anticipated Fed Cat: N.H.S. Anticipated Fed Cat: S.T.P Anticipated Fed Cat: S.T.P. Construction contingency applied to construction cost in the year the project is awarded. Ingineering includes PE costs, CE costs and R/W incidentals. Winter 11 Winter 11 Texas County line. 2013 2013 MPO: N MPO: N Award Date: Award Date: Award Award Date: Taking Care Of System Taking Care Of System Taking Care Of System Sec Cat: Low Type Resurfacing Taking Care Of System Sec Cat: Preventative Maint Sec Cat: Thin Lift Overlay Sec Cat: Thin Lift Overlay Job No.: 9P2158B Job No.: 9P0577C MO 17 Job No.: 9S2204 9P2192 County: Howell **US 160** Howell Howell 09 SN Howell OS 63 Length: 17.61 Length: 8.92 Length: 2.47 Length: 5.21 Job No.: County: County: County: Route: Route: Route: Route: Fund Fund Fund Fund Cat: Cat: Cat:

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MoDOT

2011-2015 Highway and Bridge Construction Schedule

2217 St. Marys Blvd.
P.O. Box 270
Jefferson City, MO 65102
Phone (573) 526-8058 Fax (573) 526-8052

Construction contingency applied to construction cost in the year the project is awarded	to constructi	on cost in th	ne year the project is awarded.			STATE	STATE FISCAL YEAR PROJECT BUDGETING	YEAR PRO	JECT BU	DGETING	7.
Inree percent project grown factor compounder annuarly is applied to right-of-way and construction costs in program years 2, 3, 4, and 3. Wo inflation is applied to the Funding From Other Sources (FFOS) or Payments. Engineering includes PE costs, CE costs and RAW incidentals.	or compounding From Otle	led annually her Sources W incidenta	/ Is appned to right-of-way and co (FFOS) or Payments. als.	nstruction costs in program years a	., 3, 4, and 3.	Prior Prog.	7/2010- 3. 6/2011	7/2011- 6/2012	7/2012- 6/2013	7/2013- 7 6/2014	7/2014- 6/2015
County: Howell	Capacity	improveme	Capacity improvements to complete four-lane undivided roadway from Rte. 160 to	ed roadway from Rte. 160 to				33	•	•	(
Route: US 63	Bus. 63 South.	outh.			Engmeering:	_	3	363	•	•	-
Job No.: 9P2177					R/W:	0	400	0	0	0	0
Length: 2.32	MPO: N										
Fund Major Projects & Emerging Needs Cat:	ging Needs		AC-State:	4,649 State: 1,613 Local: 0 Future Cost: 0	Construction:	0	0	5,449	0	•	•
Sec Cat: System Expansion	Award Date:	Fall 11	Anticipated Fed Cat: N.H.S.		FFOS:	0	•	0	0	•	0
				Estimate Total: 6,263	Payments:	0	0	0	0	0	0
County: Howell	Pavemen	t improveme	Pavement improvements from the Rte. 60/63 interchan	/63 interchange to County Road 4490.	Engineering:		-	v	87	0	_
Route: US 63				Ē	0)	•	ì	2	,	•
Job No.: 9P2206				ROADS	R/W:	•	0	0	0	0	0
Fund Told Office Office Co.	IMI O. IA		AC-State:	839 State: 230 Local: 0	Construction:	0	0	0	586	0	0
Cat: Taking Care Of System	Award			Future Cost: 0	FFOS:	0	0	0	0	0	0
Sec Cat: Thin Lift Overlay	Date:	2013	Anticipated Fed Cat: N.H.S.	Estimate Total: 1.069	Payments:	0	•	0	0	•	0
County: Iron	Pavemen	t improveme	Pavement improvements from Rte. N to Rte. E.	`	Enginocuing	 -	890	•		-	
Route: MO 21					Eligineering.	-	907	•	>	•	>
Job No.: 9P2158D					R/W:	0	0	0	0	0	0
Length: 28.59	MPO: N										
Fund Taking Care Of System Cat:			AC-State:	2,092 State: 624 Local: 0 Future Cost: 0	Construction:	0	2,448	•	•	•	0
Sec Cat: Thin Lift Overlay	Award Date:	Winter 11	I Anticipated Fed Cat: S.T.P.		FFOS:	0	0	0	0	•	0
				Estimate Total: 2,717	Payments:	0	0	0	0	0	0
County: Iron	Pavemen	t improveme	Pavement improvements from Rte. KK to Rte. 21.		Engineering:	-1	165	0	0	0	0
					R/W:	•	0	•	0	0	0
Length: 27.36	MPO: N										
Fund Taking Care Of System			AC-State:	1,308 State: 387 Local: 0	Construction:	0	1,530	0	0	0	0
Sec Cat: Low Type Resurfacing	Award	Winter 11	1 Anticipated Fed Cat: S.T.P.		FFOS:	0	0	0	0	0	0
	Date:		1	Estimate Total: 1,696	Payments:	0	0	0	0	0	0

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Jefferson City, MO 65102 2217 St. Marys Blvd.

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6/2015 STATE FISCAL YEAR PROJECT BUDGETING 6/2014 0 0 0 7/2012-6/2013 0 0 0 0 0 0 0 _ 0 0 0 0 7/2011-6/2012 2,620 1,825 0 0 1,849 _ 0 0 0 178 255 172 7/2010-6/2011 0 0 0 0 0 0 0 0 0 4 200 50 20 Prior Prog. 0 0 0 0 0 R/W: R/W: FFOS: R/W: Construction: Construction: Construction: Payments: Engineering: Payments: Payments: Construction: Payments: Engineering: Engineering: Engineering: Three percent project growth factor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5. No inflation is applied to the Funding From Other Sources (FFOS) or Payments. Future Cost: 0 0 On-call preventive maintenance and pavement repair from Rte. 63 in Phelps County to Rte. 30 in Franklin County. Estimate Total: 214 Estimate Total: 2,895 Estimate Total: 1,999 0 Estimate Total: 2,077 Future Cost: Future Cost: Future Cost: 659 Local: 440 Local: 500 Local: Pavement improvements from Rte. 19 South to the Arkansas State line (southbound E P Local: 1,577 State: State: State: 214 Pavement improvements from Maries County line to north of I-44 1,558 2,236 0 State: AC-State: AC-State: AC-State: Anticipated Fed Cat: N.H.S. Anticipated Fed Cat: N.H.S. Anticipated Fed Cat: State Anticipated Fed Cat: S.T.P Construction contingency applied to construction cost in the year the project is awarded. Fed: Intersection improvements at I-44 and Bus. 44. Engineering includes PE costs, CE costs and R/W incidentals. and northbound lanes). Spring 11 Fall 11 2012 2012 Statewide Interstate And Major Bridge MPO: N MPO: Y MPO: N Award Award Date: Award Date: Award Date: Date: Taking Care Of System Taking Care Of System Taking Care Of System Sec Cat: Rehab And Reconst Sec Cat: Preventative Maint Sec Cat: Thin Lift Overlay Sec Cat: Thin Lift Overlay 212163R County: Oregon 9P2200 Job No.: 9P2180 Job No.: 9P2190 Phelps OS 63 **Phelps Phelps** US 63 IS 44 52.18 Length: 5.89 Length: 3.12 Length: 0.14 Job No.: Job No.: County: County: Length: County: Route: Route: Route: Route: Fund Fund Fund Fund Cat: Cat: Cat:

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Subject to the approval of the Transportation Improvement Plan by the governing Metropolitan Planning Organization. District 9 Section 4 - 4 Jun-24-2010

Construction contingency applied to construction cost in the year the project is awarded.

2011-2015 Highway and Bridge Construction Schedule

2217 St. Marys Blvd. P.O. Box 270

Jefferson City, MO 65102 Phone (573) 526-8058 Fax (573) 526-8052

Construction contingency applied to construction cost in the year the project is awarded.	o construction	n cost in the	year the project is awarded.		7 500	STATI	STATE FISCAL YEAR PROJECT BUDGETING	EAR PRO	JECT BU	GETING	
In section project grown raced compounted annually is appared to right-or- No inflation is applied to the Funding From Other Sources (FFOS) or Payments. Engineering includes PE costs, CE costs and R/W incidentals.	ng From Oth	er Sources (F V incidentals	s applied to right-of-way and com TFOS) or Payments.	struction costs in program years 4.	, 2, 1 , and 3.	Prior Prog	7/2010- g. 6/2011	7/2011- 6/2012	7/2012- 7 6/2013	7/2013- 7 6/2014 (7/2014- 6/2015
County: Phelps	Pavement	improvemen	Pavement improvements from County Road 5220 to County Road 209.	unty Road 209.	Fnoineering.	40	126	_	-	-	•
Route: MO 72						}		•	>	•	
Job No.: 9P0577B					R/W:	0	0	0	0	0	0
Length: 9.45	MPO: N				·			,	,	,	
Fund Taking Care Of System Cat:			AC-State:	1,316 State: 349 Local: 0 Future Cost: 0	Construction:	0	1,539	•	•	0	0
Sec Cat: Preventative Maint	Award Date:	Winter 11	Anticipated Fed Cat: S.T.P.		FFOS: Pavments:	o	• •		• •	• •	0 0
				Estimate Total: 1,705				•		•	'
	Pavement	improvemen	Pavement improvements from Rte. 63 South to County Road 5220.	Road 5220.	Engineering:	0	ક	ĸ	182	0	0
Route: MO 72				BETTER	i.	•	¢	¢	ć	¢	(
Job No.: 972208 Length: 7.45	MPO: N			ROADS	K/W:	>	-	>	>	-	•
Fund Taking Care Of System			AC-State:	1,876 State: 518 Local: 0	Construction:	0	0	0	2,202	0	0
Cat: Sec Cat: Thin Lift Overlay	Award	2013	Anticipated Fed Cat: S.T.P.	Future Cost: 0	FFOS:	0	0	0	0	0	0
	Date:		•	Estimate Total: 2,394	Payments:	0	0	0	•	0	0
County: Phelps	Pavement	improvemen	Pavement improvements from I-44 to Rtc. 68 in St. James.	es.	Enoineerino:	-	-	126	_	_	·
Route: MO 8				RETTER		•	•		>	>	>
Job No.: 9P2182 Length: 474	MPO			ROADS	R/W:	•	0	0	•	0	0
Fund Taking Care Of System			AC-State:	1,103 State: 317 Local: 0	Construction:	0	•	1,293	•	0	0
Cat: Sec Cat: Thin Lift Overlay	Award	2012	Anticipated Fed Cat: N.H.S.	Future Cost: 0	FFOS:	0	0	0	0	0	0
	Date:			Estimate Total: 1,421	Payments:	0	0	0	•	0	0
County: Pulaski Route: IS 44	On-call preventive in Phelps County.	eventive mai Sounty.	On-call preventive maintenance and pavement repair from Laclede County to Rte. 63 in Phelps County.	om Laclede County to Rte. 63	Engineering:	0	14	0	0	0	0
Job No.: 212163Q					R/W:	0	•	0	•	0	0
Length: 41.20	MPO: N			110001	Construction:	•	200	0	•	0	•
Fund Statewide Interstate And Major Bridge Cat:	Major Bridg	.	red: 0 State:	ate: 214 Local: 0 Future Cost: 0		>	3	,	,	,	
Sec Cat: Preventative Maint	Award Date:	Spring 11	Anticipated Fed Cat: State		FFOS:	0	•	0	•	0	0
				Estimate Total: 214	Payments:	0	0	0	0	0	0

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2217 St. Marys Blvd.

Phone (573) 526-8058 Fax (573) 526-8052 Jefferson City, MO 65102

6/2015

6/2014

7/2012-6/2013 0

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STATE FISCAL YEAR PROJECT BUDGETING 7/2011-6/2012 0 0 0 0 0 6/2011 0 0 0 0 1,667 0 910 12,534 13 162 157 1,700 <u>2</u> 3 Prior Prog. 0 0 0 200 120 85 R/W: R/W: FFOS: R/W: FFOS: Construction: Construction: Construction: Engineering: Payments: Payments: Payments: Engineering: Engineering: Engineering: Three percent project growth factor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5. No inflation is applied to the Funding From Other Sources (FFOS) or Payments. Future Cost: 0 Estimate Total: 175 Estimate Total: 13,644 0 Future Cost: 0 Estimate Total: 1,977 1,384 State: 63 Local: 410 Safety improvements at Rte. J in Pulaski Co. and at Bourbeuse Creek and at Rte. D in Phelps Co. Pavement improvements on westbound lanes from 1.4 miles west of Rte. 28 to 0.8 mile AC-State: 12,055 State: 1,389 Local: Federal Oversight Future Cost: Outer road extension improvements in northwest quadrant of Rte. H and I-44. Cost ROAL ROAL Pavement improvements and safety improvements from Rte. 21 north to Rte. 60. Local: 19 State: east of Rte. 17. (Alternate pavement treatment project.) 156 AC-State: Anticipated Fed Cat: Safety Anticipated Fed Cat: S.T.P Construction contingency applied to construction cost in the year the project is awarded. Anticipated Fed Cat: I/M Fed: Share project with the Waynesville. Engineering includes PE costs, CE costs and R/W incidentals. Summer 10 Fall 10 Fall 10 Statewide Interstate And Major Bridge MPO: N MPO: N MPO: N Major Projects & Emerging Needs Award Award Date: Award Date: Date: Sec Cat: Rehab And Reconst Sec Cat: System Expansion OR OUTER RD Reynolds 9P2214 Pulaski County: Pulaski 910585 Job No.: 9P2147 Job No.: 912149 Pulaski **MO34** Safety **IS 44** IS 44 Sec Cat: Safety Length: 3.83 Length: 0.29 Length: 8.20 Job No.: County: Job No.: County: County: Route: Route: Route: Route: Fund Fund Fund Cat: Cat: Cat:

0

0

0

Payments:

Estimate Total: 2,333

0

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0

0

0

0

0

2,024

Construction:

Future Cost:

518 Local:

State:

1,730

AC-State:

Anticipated Fed Cat: S.T.P.

Fall 10

Award Date:

Sec Cat: Thin Lift Overlay

Taking Care Of System

Length: 2.62

Fund

Cat:

0

0

0

0

0

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	1	410	4. Common of the		_			C) MINITE	000000000000000000000000000000000000000	070 (C(C) VB	7000
Construction contingency applied to construction cost in the year the project is awarded. Three nercent project growth factor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5,	o comstructi	ion cost in the led annually i	year the project is awarded. s applied to right-of-way and con	struction costs in program years 2.	3. 4. and 5.	STATE	STATE FISCAL YEAR PROJECT BUDGETING	EAR PRO	JECT BU	DGETIN	G
No inflation is applied to the Funding From Other Sources (FFOS) or Payments. Engineering includes PE costs, CE costs and R/W incidentals.	ng From Ot costs and R	her Sources (I W incidentals	FFOS) or Payments.			Prior Prog.	7/2010- 6/2011	7/2011- 6/2012	7/2012- 6/2013	7/2013- 6/2014	7/2014- 6/2015
County: Ripley	Pavemen	t improvemen	Pavement improvements from Rte. 21 south to Rte. JJ.		Taginooning.	10	0,0	0,0	07.0	-	0
Route: US 160					Lugmeeting.	0	07	07		•	0
Job No.: 9P2186					R/W:	0	0	0	0	0	0
Length: 10.85	MPO: N										
Fund Taking Care Of System			AC-State:	2,625 State: 777 Local: 0	Construction:	0	•	0	3,083	•	0
Sec Cat: Thin Lift Overlay	Award Date:	2013	Anticipated Fed Cat: N.H.S.	ruture Cost: 0	FFOS:	0	0	0	•	0	0
				Estimate Total: 3,412	Payments:	0	0	0	0	0	0
County: Texas	Pavemen	t improvemer	Pavement improvements from Rte. 63 to Rte. 72.		Engineering:	5	134	0	0	•	0
Route: MO 32)						
Job No.: 9P2158E					R/W:	0	0	0	0	0	0
Length: 20.60	MPO: N					•	;		•		(
Fund Taking Care Of System Cat:			AC-State:	1,046 State: 312 Local: 0 Future Cost: 0	Construction:	0	1,224	•	•	•	0
Sec Cat: Low Type Resurfacing	Award Date:	Winter 11	Anticipated Fed Cat: S.T.P.		FFOS:	0	•	0	0	0	0
				Estimate Total: 1,363	Payments:	0	0	0	0	0	0
County: Texas	Pavemen	t improvemen	Pavement improvements from from Rte. E north of Ho	E north of Houston to Rtc. B.	Engineering:	15	46	0	0	0	0
Route: US 63				PETTED	Tue meaning.	3	2			>	
Job No.: 9P0577D				ROADS	R/W:	0	0	0	0	0	0
Length: 2.73	MPO: N						Ş	ć	ć	ć	•
Fund Taking Care Of System Cat:			AC-State:	446 State: 121 Local: 0 Future Cost: 0	Construction:	D	176		-	•	0
Sec Cat: Preventative Maint	Award Date:	Winter 11	Anticipated Fed Cat: N.H.S.	FUTURE	FFOS:	0	•	0	0	0	0
				Estimate Total: 582	Payments:	0	0	0	0	0	0
County: Texas	Pavement imp Indian Creek.	t improvemen reek.	Pavement improvements from the bridge over Brushy Creek to north of bridge over Indian Creek.	Creek to north of bridge over	Engineering:	0	5	જ	49	0	0
• :	Č			ROADS	R/W:	0	0	0	0	0	0
Fund Telling 2.5.	MFO: N		AC-State:	709 State: 197 Local: 0	Construction:	0	0	0	832	0	0
Cat: 1 aking Care Of System					FFOS	•	•	•	-	•	
Sec Cat: Thin Lift Overlay	Award Date:	2013	Anticipated Fed Cat: N.H.S.	FUTURE	2	>	٠ .	٠	>	•	,
				Estimate Total: 906	Payments:	0	•	0	0	•	0

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Jefferson City, MO 65102 Phone (573) 526-8058 Fax (573) 526-8052

Price Present particular Price Present particular Present Price Present particular Price Present particular Price Present particular Present Price Present particular Present		10000	1000	21 100 100 100 100 100 100 100 100 100 1	100			_						
R/W: 40 200 0 0 R/W: 0 2,630 0 0 FOS: 0 0 0 0 rion: 0 2,630 0 0 rion: 0 0 0 0 rion: <td>Construction contingency applied to Three nercent project growth factor</td> <td>o constructi</td> <td>ion cost in Jed annual</td> <td>ne year tne project is awa z is annlied to rioht-of-wa</td> <td>iraea. iy and constrii</td> <td>retion costs is</td> <td>n program years</td> <td>2. 3. 4. and 5.</td> <td>STATE</td> <td>FISCAL Y</td> <td>EAR PRO</td> <td>JECT BU</td> <td>DGETIN</td> <td>75</td>	Construction contingency applied to Three nercent project growth factor	o constructi	ion cost in Jed annual	ne year tne project is awa z is annlied to rioht-of-wa	iraea. iy and constrii	retion costs is	n program years	2. 3. 4. and 5.	STATE	FISCAL Y	EAR PRO	JECT BU	DGETIN	75
Texas Pasement improvements from 3.3 miles north of Rte. RA to Rte. U. Engineering 40 200 0 0	No inflation is applied to the Fundi Engineering includes PE costs, CE	ng From Ot costs and R	her Sourca W inciden	(FFOS) or Payments.					Prior Prog.	•	7/2011- 6/2012	7/2012- 6/2013	7/2013- ' 6/2014	7/2014- 6/2015
Processarios Maior Processarios Processarios Maior Processarios Processarios Maior	County: Texas	Pavemen	t improve	ents from 3.2 miles north	1 of Rte. RA to	Rte. U.		Fngineering:	40	900	-	-	•	
12.15 Processor Processo							ŀ	Luginceimig.	ř	007	•	•	•	•
Taking Care Of System Available and guardrali repair in District 9. Fed: 2248 State: 82 Local: Properties Proper	Job No.: 9P2224	MD.					OA	R/W:	0	0	0	0	0	0
Particle Processing Particle Processing Particle Processing Particle Processing Particle P	:	MI O.		Fed	2,248		Local:	Construction:	0	2,630	0	0	0	0
Payments Checkliguard cable and guardrail repair in District 9. Estimate Total: 2,870 Engineering Payments	at:	Award Date:	Winter		N.H.S.			FFOS:	0	0	0	0	0	•
Various On-call guard cabbe and guardrail repair in District 9. Various						Estin	nate Total: 2,870	Payments:	0	0	0	0	0	0
Parious Pari	l	On-call g	uard cable	and guardrail repair in L	District 9.			Engineering:	1	47	0	0	0	0
Proceeding Care Of System Award Award Awards Aw								737, 4	•	¢	ć	ć	ć	•
Taking Care Of System A.CState: 459 State: 124 Local: 9 FPOS. Protection: 84 Payments	Length: 0.00	MPO: N						K/W	>	-	>	>	>	•
Preventative Maint Award Award Date: Summer 10 Anticipated Fed Cat: S.T.P. Estimate Total: \$54 Payments: Payme	_						124 Local: 0	Construction:	0	536	•	•	•	0
Payments	Sec Cat: Preventative Maint	Award	Summe		S.T.P.		ruture Cost.	FFOS:	0	0	0	0	•	0
Various Award various various Award various various Award various various Fed: 9 State: 2,304 St		Date:				Est	imate Total: 584	Payments:	0	0	0	0	0	0
Various R.W. Fed: o. 0.0 State: 0.00 State: 20 Local: 0.00 Construction: 0.00 Construction: 0.00 Construction: 0.00 Construction: 0.00 Construction: 0.00 PFO.S: 0.00 O.00		On-call v	vork zone	oforcement in District 9.				Engineering:	-	•	0	•	0	•
Safety Award MPO: N Fed: 0 State: 20 Local: 0 Feds: 0 State: 20 Local: 0 Feds: 0 State: Fe									•	,	>	· ·	• •	• (
Safety Award Award Loop State: N/A Anticipated Fed Cat: State: State: Future Cost: 0 FFOS: 0.0 PFPOS: 0.0 PFPOS: 0.0 PAYMENTS: 0.0 PAYM	Job No.: 9F2181 Length: 0.00	MPO: N						.: .: .:		•	•	•	•	>
Award Award Award Date: Award Anticipated Fed Cat: State Estimate Total: 20 FFOS: 0 0 0 0 0				Fed	0	20	Local: 0	Construction:	0	20	0	0	0	0
Fatimate Total: 20 Payments: Pavement improvements and preventative maintenance on various major routes in various various counties in District 9. Soc. 9P2205 MPO: N Avard	Cat:	Award	N/A	Anticipated Fed Cat:	State		Future Cost: 0	FFOS:	0	0	0	0	•	0
From this barbon system arious counties in District 9. It is a surface on various warious counties in District 9. It is a surface on various major routes in Engineering: R/W: R/W: R/W: R/W: R/W: R/W: R/W: R/W: Future Cost: R/W: Region 1 1 183 183 194 R/W: R/W: R/W: Region 2013 Award Award Award Award Award Anticipated Fed Cat: S.T.P. Estimate Total: 2,890 Payments: Region 2,304 Bayments: R/W:		Date:		•		Es	stimate Total: 20	Payments:	0	0	0	0	0	0
0.: 9P2205 h: 0.00 MPO: N AC-State: 2,304 State: 586 Local: 0 Taking Care Of System at: Thin Lift Overlay Award August Award August Au		Pavemen various c	t improver ounties in	ents and preventative mainstrict 9.	aintenance on	various maj	or routes in	Engineering:	0	1	-	183	0	0
Taking Care Of System Acc-State: 2,304 State: 586 Local: Construction: Construction: 0 0 2,705 at: Thin Lift Overlay Award Date: 2013 Anticipated Fed Cat: S.T.P. Estimate Total: 2,890 Payments: 0 0 0 0 0	Job No.: 9P2205 Length: 0.00	MPO: N					TO	R/W:	0	0	0	0	0	0
Cat: Thin Lift Overlay Award Anticipated Fed Cat: S.T.P. Estimate Total: 2,890 Payments: 0 0 0 0 0							586 Local: 0	Construction:	0	0	•	2,705	0	0
Estimate Total: 2,890 Payments: 0 0 0 0 0	Cat:	Award Date:	2013	Anticipated Fed Cat:	S.T.P.		Future Cost: 0	FFOS:	0	0	0	0	0	0
						Estin	nate Total: 2,890	Payments:	0	•	•	•	•	0

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2217 St. Marys Blvd.

Phone (573) 526-8058 Fax (573) 526-8052 Jefferson City, MO 65102

6/2015 STATE FISCAL YEAR PROJECT BUDGETING 7/2013-6/2014 0 0 7/2012-6/2013 0 0 0 0 0 0 0 355 5,411 7/2011-6/2012 5,253 0 0 0 0 0 355 7/2010-6/2011 0 0 0 0 0 0 2 538 Prior Prog. 0 0 R/W: R/W: FFOS: Construction: Payments: Construction: Construction: Payments: Engineering: Engineering: Payments: Engineering: Three percent project growth factor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5. No inflation is applied to the Funding From Other Sources (FFOS) or Payments. Local: 0 Future Cost: 0 0 Estimate Total: 5,776 Estimate Total: 615 Estimate Total: 5,613 Future Cost: AC-State: 4,609 State: 1,167 Local: ШΔ 150 Local: Pavement improvements and preventative maintenance on various minor routes in various counties in District 9. Pavement improvements and preventative maintenance on various minor routes in 5,613 460 State: 0 State: Shoulder construction from Rte. AA to Potosi city limits. AC-State: Anticipated Fed Cat: N.H.S. Anticipated Fed Cat: S.T.P. Anticipated Fed Cat: State Construction contingency applied to construction cost in the year the project is awarded. Fed: various counties in District 9. Engineering includes PE costs, CE costs and R/W incidentals. Winter 11 2013 2012 MPO: N MPO: N MPO: N Award Date: Award Award Date: Date: Taking Care Of System Taking Care Of System Taking Care Of System Sec Cat: Preventative Maint Sec Cat: Thin Lift Overlay Sec Cat: Thin Lift Overlay Washington Job No.: 9P0577F County: Various Various Job No.: 9P2215 Various Various Job No.: 9S2216 **MO8** Length: 0.00 Length: 0.00 Length: 5.71 County: County: Route: Route: Route: Fund Fund Fund Cat: Cat:

0

2217 St. Marys Blvd.

Transportation Planning

P.O. Box 270

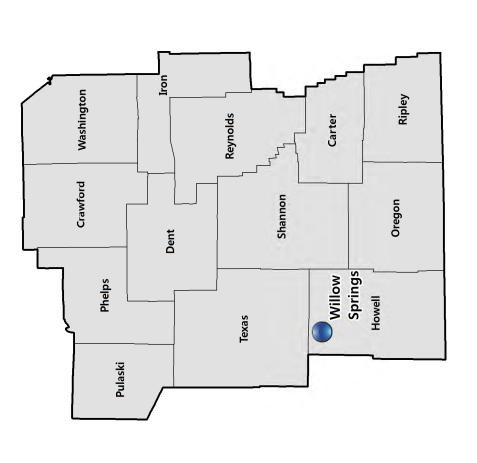
Construction contingency applied to construction cost in the year the project is awarded.	STATE FISCAL YEAR F	CAL YEAF
I hree percent project growth factor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5. No inflation is applied to the Funding From Other Sources (FFOS) or Payments.		7/2010- 7/201
Engineering includes PE costs, CE costs and R/W incidentals.	Prior Prog. 6/2011 6/20	9/2011 6/2

rom voors 2 2 4 and 5	ST.	STATE FISCAL YEAR PROJECT BUDGETING	YEAR PRO	JECT BU	DGETING	7.5
I am years 2, 3, 4, and 3.		7/2010-	7/2011-	7/2012-	7/2013-	7/2014-
	Prior Prog.	rog. 6/2011	6/2012	6/2013	6/2014	6/2015
FFOS:	0	1,667	0	0	0	0
Total R/W:	0	515	0	0	0	0
Total Construction:	0	40,073	18,556	18,662	0	0
Paybacks:	0	0	0	0	0	0
Sub-Total:	0	40,588	18,556	18,662	0	0
Total Engineering:	669	3,561	1,553	1,468	0	0
Grand Total:	669	44,149	20,109	20,130	0	0

2015	0	0	0	0	
2014	0	0	0	0	
2013	4,234	15,896	0	20,130	
2012	8,758	11,351	0	20,109	
2011	7,572	33,256	410	41,238	
	State	AC-State	Local	Sub-total State	

	•	
Sub-total Federal 2,911 0	0 0	0
Grand Total 44,149 20,109 20,130	0 0	0

PAYMENT PROJECTS



District Office

District 9

MoDOT's South Central District

2217 St. Marys Blvd.

Phone (573) 526-8058 Fax (573) 526-8052 Jefferson City, MO 65102

1,784 0 6/2015 STATE FISCAL YEAR PROJECT BUDGETING 6/2014 0 1,784 7/2012-6/2013 0 0 _ 0 1,784 0 10 2 7/2011-6/2012 1,017 1,017 0 1,784 40 40 6/2011 7/2010-0 0 0 0 1,784 20 20 Prior Prog. 0 0 42 42 124 R/W: R/W: FFOS: R/W: Construction: Construction: Construction: Payments: Engineering: Payments: Engineering: Payments: Engineering: Three percent project growth factor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5. Estimate Total: 1,017 Future Cost: 0 Estimate Total: 100 Payback in SFY 2012 from the Cost Share program to Waynesville for the acceleration 0 Tuture Cost: 0 Estimate Total: 9,086 0 Future Cost: Z 0 0 Payment beginning in SFY 2011 for 3M tape installation warranty. District 9 share. Local: Local: Local: Payback beginning in SFY 2008 for Safe and Sound bridges for District 9. 1,017 8,920 100 0 State: 0 State: 0 State: Anticipated Fed Cat: State Anticipated Fed Cat: State Anticipated Fed Cat: State Construction contingency applied to construction cost in the year the project is awarded. Fed: Fed: Fed: No inflation is applied to the Funding From Other Sources (FFOS) or Payments. of project 910585 on I-44 outer road. Funding from operations funds. Engineering includes PE costs, CE costs and R/W incidentals. N/A N/A N/A MPO: N Major Projects & Emerging Needs MPO: N MPO: N Award Date: Award Award Date: Date: Taking Care Of System Taking Care Of System Sec Cat: Rehab And Reconst Sec Cat: Systems Operations Sec Cat: System Expansion OR OUTER RD Job No.: 5B0800Y Job No.: 910585Z Various Various Various Various Job No.: 9P0145 County: Pulaski Length: 0.00 Length: 0.00 Length: 0.34 County: County: Route: Route: Route: Fund Fund Fund Cat: Cat:

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Transportation Planning

Construction contingency applied to construction cost in the year the project is awarded. Three necessity around grounded annually is applied to right of way and construction costs in progress was 2-3-4-and 5	STATE FISC	STATE FISCAL YEAR PROJECT BUDGETING	ROJECT BU	DGETING	
The control of the form of the	2/2	7/2010- 7/2011- 7/2012- 7/2013- 7/2014-	- 7/2012-	7/2013-	7/2014-
Engineering includes PE costs, CE costs and R/W incidentals.	Prior Prog. 6/	. 6/2011 6/2012 6/2013 6/2014 6/2015	2 6/2013	6/2014	6/2015

	Prior Prog.	rog. 6/2011	6/2012	6/2013	6/2014	6/2015
FFOS:	42	20	1,057	10	0	0
Total R/W:	42	0	0	0	0	0
Total Construction:	0	0	0	•	0	•
Paybacks:	124	1,834	2,841	1,794	1,784	1,784
Sub-Total:	166	1,834	2,841	1,794	1,784	1,784
Total Engineering:	0	0	0	0	0	0
Grand Total:	166	1,834	2,841	1,794	1,784	1,784

	2011	2012	2013	2014	2015
State	1,834	2,841	1,794	1,784	1,784
AC-State	0	0	0	0	0
Local	0	0	0	0	0
Sub-total State	1,834	2,841	1,794	1,784	1,784

otal Federal 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	l	2011	2012	2013	2014	2015
rand Total 1,834 2,841 1,794 1,784 1,784	total Federal	0	0	0	0	0
	Grand Total	1,834	2,841	1,794	1,784	1,784



Project Count: 38

2011-2015 Highway and Bridge Construction Schedule

2217 St. Marys Blvd.

Transportation Planning

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STATE FISCAL YEA	7/2010- 7/	Prior Prog. 6/2011 6
Construction contingency applied to construction cost in the year the project is awarded. Three process inflation commonded annually is applied to right of way and construction costs in program years 2-3-4 and 5	No inflation is applied to the Funding From Other Sources (FFOS) or Payments.	Engineering includes PE costs, CE costs and R/W incidentals.

ų	STA	STATE FISCAL YEAR PROJECT BUDGETING	YEAR PRC	JECT BU	DGETING	7.5
· .		7/2010-	7/2011-	7/2012-	7/2013-	7/2014-
	Prior Prog.		6/2012	6/2013	6/2014	6/2015
FFOS:	42	1,717	1,057	10	0	0
Total R/W:	42	515	0	0	0	0
Fotal Construction:	0	40,073	18,556	18,662	0	0
Paybacks:	124	1,834	2,841	1,794	1,784	1,784
Sub-Total:	166	42,422	21,397	20,456	1,784	1,784
Total Engineering:	669	3,561	1,553	1,468	0	0
Grand Total:	865	45,983	22,950	21,924	1,784	1,784

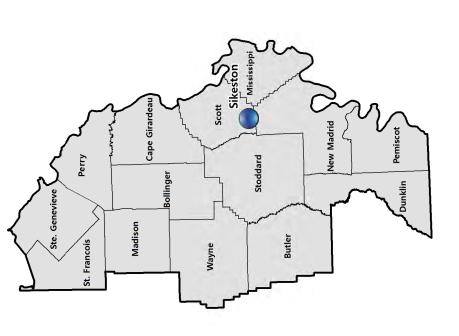
•	2011	2012	2013	2014	2015
State	9,406	11,599	6,028	1,784	1,784
AC-State	33,256	11,351	15,896	0	0
Local	410	0	0	0	0
Sub-total State	43,072	22,950	21,924	1,784	1,784

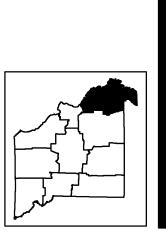
Federal		2011	2012	2013	2014	2015
	Sub-total Federal	2,911	0	0	0	0
	Grand Total	45,983	22,950	21,924	1,784	1,784

MoDOT's Southeast District

District Office

istrict 10





2217 St. Marys Blvd. P.O. Box 270

Construction continuous applied t	o construction cost in t	he wear the project is ewerged	_			C) Allour V	1 0000-000 (01)	o-const (colo) va	
Construction contained applied to construction cost in the year the project is awarded. Three nercent project growth factor compounded annually is applied to right-of-way and	o comstruction cost in a	Construction containing appared to construction cost in the year the project is awaited. Three nercent project growth factor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5,	2. 3. 4. and 5.	STATE	TSCAL YI	EAR PRO	STATE FISCAL YEAR PROJECT BUDGETING	DGETING	75
No inflation is applied to the Funding From Other Sources (FFOS) or Payments. Engineering includes PE costs, CE costs and R/W incidentals.	ng From Other Source costs and R/W inciden	s (FFOS) or Payments.		Prior Prog.	7/2010- 6/2011	7/2011- 6/2012	7/2012- 6/2013	7/2013- 7 6/2014	7/2014- 6/2015
County: Bollinger Route: MO 34	Grading, paving, dra mile east of Rte. ZZ.	Grading, paving, drainage and build bridge 0.6 mile west of Rte. ZZ at Glen Allen to 1 mile east of Rte. ZZ.	Engineering:	115	137	223	0	0	0
٠:			R/W:	0	703	0	0	0	0
Length: 1.63	MPO: N								
Fund Major Projects & Emerging Needs	ing Needs	AC-State: 2,538 State: 1,505 Local: 0	Construction:	0	•	2,980	0	0	0
Cat:	Award Fall 11	Anticipated Fed Cat: S.T.P.	FFOS:	•	0	•	0	0	0
		Estimate Total: 4,158	Payments:	0	0	0	0	0	0
County: Bollinger Route: MO 34	Safety improvement Authority is providi	Safety improvements at various locations from Rte. MM to Rte. 51. Delta Regional Authority is providing funds of \$1,150,000 in FY 2012.	Engineering:	0	99	179	0	0	0
Job No.: 0P2210			R/W:	0	0	11	0	0	0
Length: 15.04	MPO: N								
Fund Major Projects & Emerging Needs	ing Needs	AC-State: 1,434 State: 493 Local: 0	Construction:	0	•	1,681	0	0	0
Sec Cat: Svstem Expansion	Award Fall 11	Anticipated Fed Cat: N.H.S.	FFOS:	0	0	1,650	0	0	0
•	Date:	Estimate Total: 1,927	Payments:	0	0	0	0	0	0
County: Bollinger	Bridge improvements over East Fork L	ts over East Fork Longs Creek. Project involves bridge G0315.	Engineering:	0	42	•	0	0	0
Route: MO 51			0	'			ı	ı	ı
Job No.: 0P2211	Š		R/W:	0	7	•	0	0	0
Fund Taking Care Of System	MFO. IN	AC-State: 214 State: 80 Local: 0	Construction:	0	250	•	0	0	0
Cat: Taking Care Of System		Future Cost: 0	PEOS:	•	•	•	•	•	
Sec Cat: Rehab And Reconst	Award Winter 11 Date:	Anticipated Fed Cat: S.T.P.	Payments	- c	•				
		Estimate Total: 294	i ayıncıns.	Þ			0		0
County: Bollinger Route: MO 51	Pavement improven	Pavement improvements from Marble Hill city limits to Rte. 60.	Engineering:	0	0	0	153	0	0
Job No.: 0S2262			R/W:	0	0	0	0	0	0
Length: 45.28	MPO: N			-	•	¢		Ġ	•
Fund Taking Care Of System Cat:		AC-State: 1,878 State: 480 Local: 0	Construction:	>	•	•	5,205		0
Sec Cat: Low Type Resurfacing	Award 2013		FFOS:	0	0	0	0	0	0
		Estimate Total: 2,358	Payments:	0	0	0	0	0	0

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Jefferson City, MO 65102 2217 St. Marys Blvd.

Phone (573) 526-8058 Fax (573) 526-8052

6/2015 STATE FISCAL YEAR PROJECT BUDGETING 6/2014 0 0 0 7/2012-6/2013 0 0 0 0 0 0 0 0 0 0 0 7/2011-6/2012 0 0 0 0 0 0 0 29 290 6/2011 0 0 0 0 0 0 0 16 9 30 297 34 204 102 Prior Prog. 0 0 0 R/W: R/W: FFOS: R/W: FFOS: R/W: Construction: Construction: Construction: Payments: Engineering: Payments: Engineering: Payments: Construction: Payments: Engineering: Engineering: Construction contingency applied to construction cost in the year the project is awarded.

Three percent project growth factor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5. No inflation is applied to the Funding From Other Sources (FFOS) or Payments. Estimate Total: 107 0 0 Estimate Total: 319 0 327 Estimate Total: 238 Future Cost: 0 0 72 Local: Future Cost: 0 Future Cost: Future Cost: 73 Local: Estimate Total: Local: Improve drainage structure 2 miles east of Rte. 51. Funds from the Missouri Department of Conservation. Local: State: 247 State: Bridge improvements over Dry Creek. Project involves bridge H0673 107 136 254 0 State: 0 State: AC-State: AC-State: Anticipated Fed Cat: State Anticipated Fed Cat: S.T.P. Anticipated Fed Cat: S.T.P Anticipated Fed Cat: State Pavement improvements from Rte. 51 to Rte. 25. Pavement improvements from Rte. 72 to Rte. M. Fed: Fed: Summer 10 Ingineering includes PE costs, CE costs and R/W incidentals. Summer 10 Winter 11 2012 MPO: N MPO: N Award Date: Award Date: Award Award Date: Taking Care Of System Taking Care Of System Taking Care Of System Sec Cat: Low Type Resurfacing Sec Cat: Low Type Resurfacing Taking Care Of System Sec Cat: Rehab And Reconst Sec Cat: Rehab And Reconst Bollinger County: Bollinger Bollinger Bollinger 0S2249Job No.: 0P2206 0S2214MO 91 MO 91 Job No.: **0S2261** RT C Length: 0.05 Length: 0.00 Length: **6.13** Length: **6.46** Job No.: Job No.: County: County: County: Route: Route: Route: Route: Fund Fund Fund Fund Cat: Cat: Cat:

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6/2015

6/2014

7/2012-6/2013 0

0

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0

0

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0

0

0

0

0

21,785

0

0

Construction:

0

9,045 Local:

State:

18,578

Fed:

major project

Job No.: 0P0959

Length: 5.65

19 SD

Route:

MPO: N

Anticipated Fed Cat: Earmark

2012

Award

Sec Cat: System Expansion

Amendment 3

Fund

Cat:

Future Cost:

3,242

R/W:

0

0

STATE FISCAL YEAR PROJECT BUDGETING 7/2011-6/2012 0 0 0 0 1,918 40 450 0 6/2011 0 0 0 0 0 0 34 347 34 345 Prior Prog. 0 0 530 R/W: R/W: FFOS: R/W: FFOS: Construction: Construction: Engineering: Payments: Engineering: Payments: Construction: Payments: Engineering: Engineering: Three percent project growth factor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5. No inflation is applied to the Funding From Other Sources (FFOS) or Payments. 0 490 0 0 0 379 Estimate Total: 381 84 Local: (Future Cost: (Future Cost: Future Cost: 106 Local: Estimate Total: 84 Local: Estimate Total: Capacity improvements 1.5 miles south of Rte. M to 1 mile south of Rte. 160. Delta Regional Authority is providing funds of \$676,000 in FY 2012. Amendment 3 new State: 297 State: 384 State: 295 AC-State: AC-State: AC-State: Anticipated Fed Cat: S.T.P Anticipated Fed Cat: S.T.P Anticipated Fed Cat: S.T.P. Construction contingency applied to construction cost in the year the project is awarded. Pavement improvements from Rte. HH to Rte. 158 Pavement improvements from Rte. 51 to Rte. 91 Pavement improvements from Rte. B to Rte. 34 Engineering includes PE costs, CE costs and R/W incidentals. Winter 11 Winter 11 2012 MPO: N MPO: N Award Date: Award Award Taking Care Of System Sec Cat: Low Type Resurfacing Taking Care Of System Sec Cat: Low Type Resurfacing Taking Care Of System Sec Cat: Low Type Resurfacing County: Bollinger Bollinger MO 142 0S2246RT UU Job No.: 0S2254 082250 RT C Butler 7.55 7.50 Length: 9.51 Job No.: Length: Job No.: Length: County: County: County: Route: Route: Route: Fund Fund Fund Cat: Cat:

Dollars in Thousands

0

0

0

Payments:

Estimate Total: 28,153

0

8,173

0

Subject to the approval of the Transportation Improvement Plan by the governing Metropolitan Planning Organization. Jun-24-2010

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Phone (573) 526-8058 Fax (573) 526-8052 Jefferson City, MO 65102

6/2015

0

STATE FISCAL YEAR PROJECT BUDGETING 6/2014 7/2012-6/2013 0 0 0 0 0 0 0 0 0 _ 0 0 7/2011-6/2012 1,316 0 0 0 0 0 0 0 448 723 101 131 7/2010-6/2011 0 0 0 0 0 0 0 0 30 89 19 23 191 33 189 Prior Prog. 0 0 0 0 0 R/W: R/W: FFOS: R/W: FFOS: R/W: Construction: Construction: Construction: Construction: Payments: Engineering: Payments: Engineering: Payments: Payments: Engineering: Engineering: Construction contingency applied to construction cost in the year the project is awarded.

Three percent project growth factor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5. No inflation is applied to the Funding From Other Sources (FFOS) or Payments. 0 Estimate Total: 1,302 0 0 0 214 0 Estimate Total: 212 Estimate Total: 1,534 Future Cost: Future Cost: Future Cost: Future Cost: 1,123 State: 411 Local: 686 Local: 51 Local: Estimate Total: 51 Local: Bridge improvements over Cane Creek. Project involves bridge G0852 State: 163 State: 616 State: Bridge improvements over Epps Ditch. Project involves bridge F0664 161 AC-State: AC-State: AC-State: AC-State: Anticipated Fed Cat: S.T.P. Anticipated Fed Cat: S.T.P Anticipated Fed Cat: S.T.P. Anticipated Fed Cat: S.T.P. Pavement improvements from Rte. O to Bus. 60. Pavement improvements from Rte. J to Rte. Ingineering includes PE costs, CE costs and R/W incidentals. Winter 11 Winter 11 Fall 11 2012 MPO: N MPO: N Award Date: Award Award Date: Award Date: Date: Taking Care Of System Taking Care Of System Sec Cat: Low Type Resurfacing Taking Care Of System Taking Care Of System Sec Cat: Low Type Resurfacing Sec Cat: Rehab And Reconst Sec Cat: Rehab And Reconst Cape Girardeau 0S2245MO 177 Job No.: **0P2238** RT PP **0S2215** Job No.: 0S2248 **19 SD** Butler RT W County: Butler Length: 0.20 Length: 0.20 Length: 4.16 Length: 4.12 Job No.: Job No.: County: County: County: Route: Route: Route: Route: Fund Fund Fund Fund Cat: Cat: Cat:

0

0

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Phone (573) 526-8058 Fax (573) 526-8052 Jefferson City, MO 65102

6/2015 STATE FISCAL YEAR PROJECT BUDGETING 6/2014 0 0 0 7/2012-6/2013 0 0 0 0 0 0 0 0 _ 0 0 0 7/2011-6/2012 0 1,442 0 0 0 0 0 0 183 2,521 161 7/2010-6/2011 0 0 0 0 0 0 0 0 0 5 53 7 243 631 Prior Prog. 0 0 0 R/W: R/W: FFOS: R/W: FFOS: R/W: Construction: Construction: Construction: Construction: Payments: Engineering: Payments: Engineering: Payments: Payments: Engineering: Engineering: Construction contingency applied to construction cost in the year the project is awarded.

Three percent project growth factor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5. No inflation is applied to the Funding From Other Sources (FFOS) or Payments. 62 Local: 0 Future Cost: 0 0 Estimate Total: 2,719 0 0 684 Estimate Total: 270 Estimate Total: 1,613 Future Cost: Future Cost: Future Cost: 2,151 State: 568 Local: 1,231 State: 377 Local: Bridge improvements on the southbound I-55 bridge over the Headwater Diversion Channel. Project involves bridge L0297. 145 Local: Estimate Total: 62 Local: Oversight State: **539** State: 208 Pavement improvements from Rte. KK to Cane Creek. AC-State: AC-State: AC-State: AC-State: Anticipated Fed Cat: S.T.P. Anticipated Fed Cat: S.T.P. Anticipated Fed Cat: S.T.P. Anticipated Fed Cat: S.T.P Pavement improvements from Rte. 77 to Rte. NN Pavement improvements from Rte. B to I-55 Ingineering includes PE costs, CE costs and R/W incidentals. Winter 11 Winter 11 Fall 11 2012 Statewide Interstate And Major Bridge MPO: N MPO: N Award Date: Award Date: Award Award Date: Date: Taking Care Of System Taking Care Of System Sec Cat: Low Type Resurfacing Taking Care Of System Sec Cat: Low Type Resurfacing Sec Cat: Rehab And Reconst Sec Cat: Thin Lift Overlay County: Cape Girardeau Cape Girardeau Cape Girardeau Cape Girardeau Job No.: 010010B 0S2242Job No.: 0S2222 **MO 25** Job No.: 0S2243 RT E IS 55 Length: 13.75 Length: 13.37 Length: 0.27 Length: 5.29 Job No.: County: County: County: Route: Route: Route: Route: Fund Fund Fund Fund Cat: Cat:

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2217 St. Marys Blvd. P.O. Box 270

Course Cape Cape Care National State Cape Cape Cape Cape Cape Cape Cape Cap		-			41.							
RVW: 0 0 34 0 RVW: 0 0 34 0 ction: 0 0 34 0 ction: 0 0 0 0 FOS: 0 0 0 0 ction: 366 239 0 0 ction: 0 0 0 0 <td< th=""><th>Construction contingent Three percent project gr</th><th>cy applied i rowth facto</th><th>to construct or compoun</th><th>non cost in ded annua</th><th>n the year the project is awarded. ally is applied to right-of-way and construction costs in program years 2, 3, 4, and</th><th></th><th>STATE F</th><th>ISCAL YI</th><th>EAR PRO</th><th>JECT BU</th><th>DGETIN</th><th>75</th></td<>	Construction contingent Three percent project gr	cy applied i rowth facto	to construct or compoun	non cost in ded annua	n the year the project is awarded. ally is applied to right-of-way and construction costs in program years 2, 3, 4, and		STATE F	ISCAL YI	EAR PRO	JECT BU	DGETIN	75
Taking Care Of System Preventent improvements from Rie, 34 to Rie, Z. Engineering Preventent improvements from Rie, 34 to Rie, Z. Engineering Preventent improvements from Rie, 34 to Rie, Z. Properties of State Preventent improvements from Rie, 34 to Rie, 23 to State Properties of State P	No inflation is applied to Engineering includes PE	o the Fundi E costs, CE	ing From O	ther Sourc &W incide	ces (FFOS) or Payments.		or Prog.	7/2010- 6/2011	7/2011- 6/2012		7/2013- 6/2014	7/2014-6/2015
Factor Construction Constructi	County: Cape Girarde	leau	Pavemer	nt improve		oineering.		٥	3.4	•	-	•
1. 1. 1. 1. 1. 1. 1. 1.						.aa.	-	•	5	•		
Taking Care Of System Projects & Emerging Needs Projects & Estimate Tool: 365 State: 87 Local: 9 FFOS: 9 9 9 9 9 9 9 9 9 9	Job No.: 0S2256					R/W:	0	0	0	0	0	0
Taking Care OfSystem AC-State: 346 State: 340 State	Length: 7.61		MPO: N									
The Properties The	_	Of System			306 State: 87 Local: 0 Future Cost: 0	struction:	•	•	359	•	•	0
Project of Transcription by County and constructing embankment as a county road. Engineering Project in conjunction with the Cape Grardeau County County and constructing embankment as a county road. Engineering RW: Project in conjunction with the Cape Grardeau County County and constructing embankment as a county road. Engineering RW: Project in conjunction with the Cape Grardeau County road. Engineering RW: Project in conjunction with the Cape Grardeau County road. Engineering RW: Project in conjunction with the Cape Grardeau County road. Engineering RW: Project in conjunction with the Cape Grardeau County road. Engineering RW: Project in Cape Grardeau County County County County and constructing embankment as a county road. Engineering RW: Project in Cape Grardeau County Cou	Sec Cat: Low Type Res	surfacing	Award Date:	2012	at: S.T.P.	FFOS:	0	0	0	0	0	0
Open Granteau Crope Granteau Froject in conjunction with the Cape Granteau County and constructing embankment as a county road. Figure Cost: Project in conjunction with the Cape Granteau County and construction: Project in conjunction by County and constructing embankment as a county road. Figure Cost: Open Construction: Project in conjunction with the Cape Granteau County County and constructing embankment as a county road. Figure Cost: Open Construction: Open Construct						ayments:	0	0	0	0	0	0
Major Projects & Emerging Needs MIPO: N Major Major Mayor N Mayor N Major Mayor N Mayor N	l .	leau	Grading Project i	and pavin in conjunct			366	239	0	0	0	0
Major Projects & Emerging Needs MPO: N Fedt: 3,489 State: 777 Local: 0 Construction: 0 3,627 0	Job No.: 0S0860		acquisiti	ion by Cou	unty and constructing embankment as a county foad.	R/W:	0	0	0	0	0	0
Major Projects & Emerging Needs	Length: 3.64		MPO: N			-						
Property		ts & Emerg	ging Needs		ed: 3,089 State: 777 Local: 0	struction:		3,627	0	0	•	0
Estimate Total: 4,232 Payments Payments over Big Indian Creek. Project Involves bridge S0943. Engineering Payments Payme	Sec Cat: System Expan	nsion	Award	Winter	Anticipated Fed Cat: S.T.P.	FFOS:		1,034	0	0	0	0
11. Cape Girardeau Bridge improvements over Big Indian Creek. Project involves bridge 80943. Engineering: A Bridge improvements over Big Indian Creek. Project involves bridge 80943. Engineering: Bridge improvements over Big Indian Creek. Project involves bridge 80943. Engineering: A Bridge improvements over Big Indian Creek. Project involves bridge 80943. Engineering: A Bridge improvements over Big Indian Creek. Project involves bridge 80943. Engineering: A Bridge improvements over Big Indian Creek. Project involves bridge 80943. Engineering: A Bridge involves Bridge			Date:		Estimate Total: 4,232	ayments:	0	0	0	0	0	0
e: RTV No. 082228 RAW: 0.20 RAW: 0.2		leau	Bridge in	mproveme		oineerino:	_	v	v	40	0	•
Taking Care Of System					917			,	,	2		>
th: 0.20 Taking Care Of System Award Award Amicipated Fed Cat: S.T.P. Estimate Total: 1,314 Payments: Construction: Payments: Award Amicipated Fed Cat: S.T.P. Estimate Total: 1,334 Payments: Construction: Award Amicipated Fed Cat: S.T.P. Estimate Total: 1,334 Payments: Construction: Award Amicipated Fed Cat: S.T.P. Estimate Total: 1,334 Payments: Payment	Job No.: 0S2228					R/W:	0	0	0	0	0	0
Taking Care Of System Avard Avard AC-State: 301 State: 103 Local: 0 FFOS: 0	Length: 0.20		MPO: N									
at: Rehab And Reconst Award Date: Sy: Cape Girardeau Improve intersection at Rte. W and Lexington Dr. in Cape Girardeau. Fighthap And Reconst Date: Bestimate Total: 404 Payments: Engineering: R/W: R/W: AC-State: 1,262 State: 572 Local: 0 Award Award Date: Estimate Total: 1,834 Payments: Bayments:	_	Of System			301 State: 103 Local: 0 Future Cost: 0	struction:	0	•	•	354	•	0
Estimate Total: 404 Fayments: 604 Fayments: 404 Fayments: 404 Fayments: 404 Fayments: 404 Fayments: 404 Fayments: 405 FFOS: 605 FFOS:	Sec Cat: Rehab And R.	leconst	Award Date:	2013	at:	FFOS:	•	•	•	•	•	0
Sy: Cape Girardeau Improve intersection at Rte. W and Lexington Dr. in Cape Girardeau. Engineering: Proprieering: Proprieering						ayments:	0	0	0	0	0	0
0.: 0S2234 h: 0.14 MPO: N Major Projects & Emerging Needs Major Projects & Emerging Needs Award A		leau	Improve	intersection		gineering:	0	45	53	123	0	0
h: 0.14 MPO: N Major Projects & Emerging Needs Major Projects & Emerging Needs Award Award Award Anticipated Fed Cat: S.T.P. Estimate Total: 1,834 Payments: Construction: FFOS: Award Award Award Award Award Award Betimate Total: 1,834 Payments: By P	Job No.: 0S2234					R/W:	0	•	132	0	0	0
Major Projects & Emerging Needs AC-State: 1,262 State: 1,262 State: 572 Local: 0 Construction: 0 United to the control of the	Length: 0.14		MPO: N					•	ć	107	ć	•
Award 2013 Anticipated Fed Cat: S.T.P. Estimate Total: 1,834 Payments: 0 0 0		ts & Emerg	ging Needs		1,262 State: 572 Local: 0 Future Cost: 0	Istruction:	>	-	>	1,481	•	
Estimate Total: 1,834 Payments: 0 0 0	Sec Cat: System Expan	nsion	Award Date:	2013	Anticipated Fed Cat: S.T.P.	FFOS:	0	0	0	0	•	0
						ayments:	•	•	•	0	•	0

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Construction contingency applied to construction cost in the year the project is	o constructio	on cost in t	the year the project is awarded.	•	;	STATE	STATE FISCAL YEAR PROJECT BUDGETING	EAR PRO	JECT BU	DGETING	71
Inree percent project growth factor compounded annually is applied to right-of- No inflation is applied to the Funding From Other Sources (FFOS) or Payments. Engineering includes PE costs, CE costs and R/W incidentals.	or compounding From Otlerosts and R/	her Source W incident	ly is applied to right-of-way and cost (FFOS) or Payments. tals.	rnree percent project grown factor compounded annually is applied to right-or-way and construction costs in program years 2, 3, 4, and 3. No inflation is applied to the Funding From Other Sources (FFOS) or Payments. Engineering includes PE costs, CE costs and R/W incidentals.	, 3, 4, and 5.	Prior Prog.	7/2010-	7/2011- 6/2012	7/2012- 6/2013	7/2013- 7 6/2014	7/2014-6/2015
County: Cape Girardeau	Bridge in	ıprovemen	Bridge improvements over 1-55. Project involves bridge A0687.	ge A0687.	Fnoineering.		7	7	84	•	
Route: RT Y					Lugmoning.	•	3	3	5	•	
Job No.: 0S2221					R/W:	0	0	0	0	0	0
Length: 0.20	MPO: N										
Fund Taking Care Of System Cat:			AC-State:	675 State: 231 Local: 0 Future Cost: 0	Construction:	0	•	0	792	0	0
Sec Cat: Rehab And Reconst	Award Date:	2013	Anticipated Fed Cat: S.T.P.		FFOS:	•	0	0	0	0	0
				Estimate Total: 906	Payments:	0	0	0	0	0	0
l	Pavement	t improven	Pavement improvements from Rte. F to Rte. 25.		Engineering:	0	0	20	0	0	0
Koute: RTZ					D /W/.	•	c	•	•	c	
Length: 4.92	MPO: N				* 24	•	>	•	>	>	>
Fund Taking Care Of System			AC-State:	198 State: 54 Local:	Construction:	0	0	232	0	0	0
Cat. Sec Cat. Low Tyne Resurfacing	Award	2012	Anticinated Fed Cat. S.T.P.	Future Cost: 0	FFOS:	0	0	0	0	0	•
	Date:			Estimate Total: 252	Payments:	0	0	0	0	0	0
County: Dunklin	Pavement	t improven	Pavement improvements from Rte. 412 to Rte. N.		Engineering:	0	•	•	55	0	•
Route: MO 164						•	,	,	3	,	•
Job No.: 0S2266					R/W:	0	0	0	•	0	0
Length: 14.22	MPO: N						ć	•		ć	•
Fund Taking Care Of System Cat:			AC-State:	590 State: 158 Local: 0 Future Cost: 0	Construction:	0	•	•	693	-	9
Sec Cat: Low Type Resurfacing	Award Date:	2013	Anticipated Fed Cat: S.T.P.		FFOS:	0	•	0	•	•	0
				Estimate Total: 748	Payments:	0	0	0	0	0	0
l	Pavement	t improven	Pavement improvements from Rte. A to Rte. AC.		Engineering:	0	0	0	95	0	0
Koute: US 412 Job No.: 0P2267	,			ROADS	R/W:	•	0	0	0	0	0
Length: 19.88 Fund	MPO: N		AC-State:	925 State: 256 Local: 0	Construction:	0	•	0	1,086	0	0
Cat: 1 aking Care Of System					FEOS		•		•	-	
Sec Cat: Preventative Maint	Award Date:	2013	Anticipated Fed Cat: N.H.S.	FUTURE	1103.	Þ	•	•	>	•	•
				Estimate Total: 1,181	Payments:	0	0	0	•	0	0

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Construction continuous continuod	a constant of the road the man to a second of							
Construction contingency applied to Three percent project growth factor	Construction contingency applied to construction cost in the year the project is awarded. Three nercent project growth factor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5,	vears 2, 3, 4, and 5.	STATE F	ISCAL YI	EAR PRO	JECT BU	STATE FISCAL YEAR PROJECT BUDGETING	75
No inflation is applied to the Funding From Other Sources (F) Engineering includes PE costs, CE costs and R/W incidentals.	No inflation is applied to the Funding From Other Sources (FFOS) or Payments. Engineering includes PE costs, CE costs and R/W incidentals.	, , , , , , , , , , , , , , , , , , , ,	Prior Prog.	7/2010- 6/2011	7/2011- 6/2012	7/2012- 6/2013	7/2013- 7 6/2014	7/2014- 6/2015
County: Dunklin	Bridge improvements over Buffalo Ditch. Project involves bridge F0633.	Fnaineerina	•	01	0,0	44	•	
Route: RT Y			•	2	3	;	•	•
Job No.: 0S2216		R/W:	0	0	7	0	0	0
Length: 0.20	MPO: N							
Fund Taking Care Of System	AC-State: 449 State: 154 Local:	Construction:	0	0	0	527	0	•
Sec Cat: Rehab And Reconst	Award 2013 Anticipated Fed Cat: S.T.P.	FFOS:	0	0	0	0	0	0
	Estimate Total: 603	: 603 Payments:	0	0	0	0	0	0
County: Madison	Pavement improvements on existing lanes from 1.4 miles south of Rte. C to Wayne County line. This project is part of an overall plan to improve the Rte. 67 corridor to a	to a Engineering:	125	161	0	0	0	0
٠.	divided four-lane from Fredericktown to Poplar Bluff.	R/W:	0	0	0	0	0	0
Length: 12.49	MPO: N							
Fund Taking Care Of System	AC-State: 1,879 State: 479 Local:		0	2,197	0	•	0	0
Cat:	Award Fall 10 Anticipated Fed Cat: N.H.S.	st: 0 FFOS:	0	0	0	0	0	0
	Date: Estimate Total: 2,483	2,483 Payments:	0	0	0	0	0	0
County: Madison	Improve median crossing 1 mile north of Rte. 72 to allow use as detour route for Safe and Sound Bridge project	afe Engineering:	0	46	0	0	0	0
٠:		R/W:	0	0	0	0	0	•
Length: 0.20	MPO: N							
Fund Taking Care Of System Cat:	Fed: 0 State: 316 Local: 0 Future Cost: 0	0 Construction:	0	270	0	•	0	•
Sec Cat: Thin Lift Overlay	Award Summer 10 Anticipated Fed Cat: State Date:	FFOS:	•	0	0	•	0	0
	Estimate Total: 316	: 316 Payments:	0	0	0	0	0	0
County: Madison Route: RT E	Bridge improvements, grading and paving 7.5 miles west of Rte. 67. Project involves bridge T0071.	res Engineering:	09	152	190	0	0	0
Job No.: 0S2165		R/W:	0	9	0	0	0	0
Length: 0.50	MPO: N Fed: 2 307 State: 745 I ocal:	Construction:	0	0	2,704	0	0	0
Cat: Taking Care Of System	2,307 State.		•				•	
Sec Cat: Rehab And Reconst	Award 2012 Anticipated Fed Cat: Bridge	FFOS:	>	•	•	-	•	-
	Estimate Total: 3,112	3,112 Payments:	0	0	0	0	0	0

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	1	45 45 45 45	100000000000000000000000000000000000000		_			riione (3	9009-076 (6/	-976 (616) XB	7508
Construction contingency applied to construction cost in the year the project is awarded. Three percent project growth factor compounded annually is applied to right-of-way and construction costs in program years 2. 3. 4. and 5.	o constructi r compound	ion cost in the led annually	e year the project is awarded. is applied to right-of-way and con	istruction costs in program years 2	. 3. 4. and 5.	STATE	STATE FISCAL YEAR PROJECT BUDGETING	EAR PRO	JECT BU	DGETIN	ى ك
No inflation is applied to the Funding From Other Sources (FFOS) or Payments. Engineering includes PE costs, CE costs and R/W incidentals.	ng From Ot sosts and R/	her Sources W incidenta	(FFOS) or Payments. Is.	0	, , , ,	Prior Prog.	7/2010-	7/2011- 6/2012	7/2012- 6/2013	7/2013- 6/2014	7/2014- 6/2015
County: Mississippi	Pavemen	t improveme	Pavement improvements from Rte. 62 to I-57 in Charleston.	ston.	Taginoonia g.	-	12,1	•	•	•	
Route: MO 105					Lugmeeting.	•	5	•	-	•	
Job No.: 0P2268				700 700 700	R/W:	0	0	0	0	0	0
Length: 1.57	MPO: N			S C C C C C C C C C C C C C C C C C C C							
Fund Taking Care Of System			AC-State:	892 State: 274 Local: 0	Construction:	0	1,042	0	•	0	0
Sec Cat: Rehab And Reconst	Award	Fall 10	Anticipated Fed Cat: S.T.P.	Future Cost: 0	FFOS:	0	0	0	0	0	0
	Date.			Estimate Total: 1,166	Payments:	0	0	0	0	0	0
l	Pavemen	t improvem	Pavement improvements from Marshall Street to I-57 in Charleston.	in Charleston.	Engineering:	20	130	0	0	0	0
Route: US 62 Teb No : 082180				BETTER	B /W.	-	c	<	•	<	
Length: 2.55	MPO: N			ROADS	* 2	D	>	•	•		
Fund Taking Care Of System			AC-State:	1,394 State: 366 Local: 0	Construction:	0	1,630	0	0	0	0
Cat: Sec Cat: Rehab And Reconst	Award	Fall 10	Anticipated Fed Cat: S.T.P.	Future Cost: 0	FFOS:	0	0	0	0	•	0
	Date:			Estimate Total: 1,780	Payments:	0	0	0	0	0	0
County: Mississippi	Pavemen	t improveme	Pavement improvements from Rte. 62 to Rte. 80.		Engineering:	0	0	38	0	0	0
Route: RT B) A	-	ć	c	•	c	
Length: 8.92	MPO: N				* 2	•	>	>	>	>	•
Fund Taking Care Of System			AC-State:	359 State: 100 Local: 0 Future Cost: 0	Construction:	0	0	421	0	•	0
Sec Cat: Low Type Resurfacing	Award Date:	2012	Anticipated Fed Cat: S.T.P.		FFOS:	0	0	0	0	•	0
				Estimate Total: 459	Payments:	0	0	0	0	0	0
County: New Madrid Route: RT H	Bridge in	nprovement	Bridge improvements over Otter Slough Ditch. Project	h Ditch. Project involves bridge L0618.	Engineering:	0	15	15	99	0	0
Job No.: 0S2218					R/W:	0	0	7	0	0	0
Fund Talling Composition	MPO: N		AC-State:	511 State: 177 Local: 0	Construction:	0	0	0	009	•	0
Cat: Taking Cate Of System Sec Cat: Rehab And Records	Award	2013	Anticinated Fed Cat. STP	Future Cost: 0	FFOS:	0	0	0	0	0	0
	Date:			Estimate Total: 688	Payments:	0	0	0	0	0	0

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Jefferson City, MO 65102 Phone (573) 526-8058 Fax (573) 526-8052

	•	:	•		_			rhone (3	950-975 (61	Fax (573) 520-	2002
Construction contingency applied to construction cost in the year the project is awarded. Three nercent project growth factor compounded annually is annlied to right-of-way and construction costs in program years 2, 3, 4, and 5,	o constructio r compound	on cost in the ed annually i	year the project is awarded. Is applied to right-of-way and con-	struction costs in program years 2	.3. 4. and 5.	STATE	STATE FISCAL YEAR PROJECT BUDGETING	EAR PRC	JECT BI	DGETIN	G
No inflation is applied to the Funding From Other Sources (FFOS) or Payments. Engineering includes PE costs, CE costs and R/W incidentals.	ng From Oth	ier Sources (W incidental	FFOS) or Payments.			Prior Prog.	7/2010-	7/2011- 6/2012	7/2012- 6/2013	7/2013- 6/2014	7/2014- 6/2015
County: New Madrid	Bridge im	provements	Bridge improvements over Portage Bay. Project involves bridge R0454	s bridge R0454.	Fnaineering		17	7	0	•	0
Route: RT TT						•	1	5	•	>	
Job No.: 0S2217					R/W:	0	7	0	0	0	0
Length: 0.20	MPO: N										
Fund Taking Care Of System			AC-State:	401 State: 139 Local: 0	Construction:	0	0	470	0	•	0
Sec Cat: Rehab And Reconst	Award	Fall 11	Anticipated Fed Cat: S.T.P.	ruture Cost: 0	FFOS:	0	0	0	0	0	0
	Date.			Estimate Total: 540	Payments:	0	0	0	0	0	0
County: New Madrid	Bridge im	provements	Bridge improvements over Drainage Ditch 53. Project involves bridge T0784.	1volves bridge T0784.	Engineering:	0	15	39	0	0	0
					R/W:	0	71	•	0	•	0
Length: 0.20	MPO: N										
Fund Taking Care Of System			AC-State:	305 State: 109 Local: 0	Construction:	0	0	358	0	•	0
Sec Cat: Rehab And Reconst	Award	2012	Anticipated Fed Cat: S.T.P.	rume Cost. o	FFOS:	0	0	0	0	0	0
	Date:		J	Estimate Total: 414	Payments:	0	0	0	0	0	0
٠.	Pavement Authority	improvemer is providing	Pavement improvements at Rte. 84/1-55 interchange in I	interchange in Hayti. Delta Regional	Engineering:	30	117	•	0	•	0
Route: IS 55 Job No.: 010955				BETTER	B/W·	•	•	•	•	•	G
Length: 31.84	MPO: N			KOADS	:	•	>	,	•	>	•
Fund Taking Care Of System			AC-State:	920 State: 273 Local: 0	Construction:	0	1,076	0	0	0	0
Sec Cat: Rehab And Reconst	Award	Winter 11	Anticipated Fed Cat: N.H.S.	Federal	FFOS:	0	950	0	0	0	0
	Date:			Estimate Total: 1,223	Payments:	0	0	0	0	0	0
County: Pemiscot Route: IS 55	Interchan	ge lighting a	Interchange lighting at Rtes. O, E, U, and A.		Engineering:	1	<i>L</i> 9	0	0	0	0
Job No.: 012188					R/W:	0	0	0	0	0	0
Length: 0.20	MPO: N						Š	¢	•	ć	
Fund Safety Cat:			AC-State:	500 State: 87 Local: 0 Future Cost: 0	Construction:	Ð	970	•	•	•	0
Sec Cat: Safety	Award Dote:	Fall 10	Anticipated Fed Cat: I/M		FFOS:	0	0	0	•	0	0
	Dale.			Estimate Total: 588	Payments:	0	0	•	0	•	0

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STATE FISCAL YEAR PROJECT BUDGETING Construction contingency applied to construction cost in the year the project is awarded.

Three percent project growth factor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5.

Thirties per cent project grown ratio compounded annually is applied to right-or-way and construction costs in program years 2, 5, 7, and 2. No inflation is applied to the Funding From Other Sources (FFOS) or Payments. Engineering includes PE costs, CE costs and R/W incidentals.	g From Other osts and R/W i	Sources (Fincidentals.	appited to right-of-way and con FOS) or Payments.	15ti uction costs III program years 4	, 5, 1 , and 5.	Prior Prog.	7/2010- 6/2011	7/2011- 6/2012	7/2012- 6/2013	7/2013- 7 6/2014	7/2014- 6/2015
County: Pemiscot	Pavement im	provement	Pavement improvements from Rte. NN to Rte. Z.		Engineering:	0	0	0	36	•	0
Route: RT J						•	•	,	3	•	>
Job No.: 0S2263					R/W:	0	0	0	0	0	0
Length: 8.27	MPO: N										
Fund Taking Care Of System Cat:			AC-State:	343 State: 95 Local: 0 Future Cost: 0	Construction:	0	•	•	405	•	0
Sec Cat: Low Type Resurfacing	Award 20 Date:	2013	Anticipated Fed Cat: S.T.P.		FFOS:	0	0	0	0	0	•
				Estimate Total: 438	Payments:	0	0	0	0	0	0
l	Bridge impro	ovements or Part of th	Bridge improvements over Bois Brule Creek. Project involves bridge G0823. Funded by GARVEE. Part of the Safe and Sound program.	volves bridge G0823. Funded	Engineering:	0	11	0	0	0	0
Job No.: 0B0803B					R/W:	0	0	0	•	•	0
Length: 0.04	MPO: N		Д О	0 Ctoto: 03 I ocoli	Construction:	•	83	0	0	0	0
Cat: Taking Care Of System				C C							
Sec Cat: Preventative Maint	Award W Date:	Winter 11	Anticipated Fed Cat: State	ONDOS	FFOS:	•	83	•	0	•	•
				Estimate Total: 93	Payments:	0	0	0	0	0	0
County: Perry	Pavement im	provement	Pavement improvements from Perryville to Benton.		Engineering:		1	1.212	•	•	0
Route: IS 55				BETTER			ć		ć	ć	•
Length: 36.60	MPO: N				 X X	D	>	>	>	-	>
Fund Statewide Interstate And Major Bridge	Major Bridge		AC-State:	AC-State: 16,742 State: 1,911 Local: 0	Construction:	0	0	17,440	0	•	0
į	Award E.	11	Anticipated End Cat. 1/M	Future Cost: 0 Federal	FFOS:	0	0	0	0	•	0
See Cal. Nellab Allu Necolist	Date:	411 117	Amilopaica rea cat. Tim	Oversight Estimate Total: 18,654	Payments:	0	0	0	0	0	0
County: Perry	Pavement im	provement	Pavement improvements from I-55 to Rte. 72.		Engineering:	0	5 9	0	0	0	0
٠:					R/W:	0	0	0	•	•	0
Length: 17.36	MPO: N						!	¢	•	•	•
Fund Taking Care Of System			AC-State:	682 State: 180 Local: 0	Construction:	0	797	•	•	0	9
Sec Cat: Low Type Resurfacing	Award W	Winter 11	Anticipated Fed Cat: S.T.P.		FFOS:	0	0	0	0	0	0
	Date.			Estimate Total: 862	Payments:	0	0	0	0	0	0

^{*} Subject to the approval of the Transportation Improvement Plan by the governing Metropolitan Planning Organization. District 10 Section 4 - 11 Jun-24-2010

2217 St. Marys Blvd.

Construction contingency applied to construction cost in the year the project	construction	on cost in the	year the project is awarded.			STATE	STATE FISCAL YEAR PROJECT BUDGETING	EAR PRO	JECT BU	DGETIN	ڻ
nree percent project grown factor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 3. To inflation is applied to the Funding From Other Sources (FFOS) or Payments. Singineering includes PE costs, CE costs and R/W incidentals.	r compound ng From Otl costs and R/	ed annuany ner Sources (W incidental	is applied to right-of-way and con (FFOS) or Payments. Is.	istruction costs in program years .	, 3, 4, and 3.	Prior Prog.	7/2010-	7/2011- 6/2012	7/2012- 6/2013	7/2013- 6/2014	7/2014- 6/2015
County: Perry	Pavement	improveme	Pavement improvements from Perryville to 1-55.		Engineering.	_	ę,	 	-	=	
Route: RT B					.0	•	3	•	•	•	,
Job No.: 0S2247					R/W:	0	0	0	0	0	0
Length: 6.40	MPO: N										
Fund Taking Care Of System Cat:			AC-State:	251 State: 73 Local: 0 Future Cost: 0	Construction:	0	294	•	•	0	
Sec Cat: Low Type Resurfacing	Award Date:	Winter 11	Anticipated Fed Cat: S.T.P.		FFOS:	0 0	• •	• •		• •	0
				Estimate Total: 324		,		•		•	,
County: Perry Route: RT H	Bridge im	provements	Bridge improvements over Lauren Creek. Project involves bridge S0732.	ves bridge S0732.	Engineering:	0	10	10	35	0	0
Job No.: 0S2271					R/W:	0	0	7	0	0	0
Length: 0.10	MPO: N					,					
Fund Taking Care Of System			AC-State:	335 State: 116 Local: 0	Construction:	0	0	0	394	•	0
Cat: Sec Cat: Rehab And Reconst	Award	2013	Anticinated Fed Cat. STP	Future Cost: 0	FFOS:	0	•	0	0	0	0
	Date:		A second	Estimate Total: 451	Payments:	0	0	0	0	0	0
County: Perry	Bridge im	provements	Bridge improvements over Saline Creek. Project involves bridge S0733.	es bridge S0733.	Engineering:	0	40	111	0	0	
Route: RT T					0						
Job No.: 0S2230 I ength: 020	MPO.				R/W:	•	7	•	•	•	•
Fund Taking Care Of System			AC-State:	866 State: 302 Local: 0	Construction:	0	0	1,015	0	0	0
Cat:				Future Cost: 0	FFOS:		•	0	0	•	_
Sec Cat: Rehab And Reconst	Award Date:	2012	Anticipated Fed Cat: S.T.P.	Estimate Total: 1,168	Payments:	• •	• •	• •	• •	0	. 0
County: Perry	Bridge im	provements	Bridge improvements over Brazeau Creek. Project involves bridge N0740	lves bridge N0740.	Engineering:	0	જ	ĸ	04	0	
Route: RT Y Joh No: 082227					D /W/.		•	•	•	•	
Length: 0.20	MPO: N				: : :		>	>	•	•	•
Fund Taking Care Of System			AC-State:	296 State: 102 Local: 0	Construction:	0	0	0	348	0	
Sec Cat: Rehab And Reconst	Award	2013	Anticipated Fed Cat: S.T.P.	rume Cost: 0	FFOS:	0	•	0	0	0	0
	Date:			Estimate Total: 398	Payments:	0	•	0	•	•	0

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2217 St. Marys Blvd.

Phone (573) 526-8058 Fax (573) 526-8052 Jefferson City, MO 65102

6/2015

6/2014

7/2012-6/2013

7/2011-6/2012

7/2010-6/2011 0

0

0

0

0

0

Future Cost:

Oversight

Federal

Anticipated Fed Cat: I/M

2013

Award

Sec Cat: Rehab And Reconst

Cat:

Date:

11,936

0

860

STATE FISCAL YEAR PROJECT BUDGETING Prior Prog. R/W: Construction: Engineering: Three percent project growth factor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5. No inflation is applied to the Funding From Other Sources (FFOS) or Payments. AC-State: 11,437 State: 1,362 Local: Construction contingency applied to construction cost in the year the project is awarded. Pavement improvements from Rte. 77 to 1-57. Ingineering includes PE costs, CE costs and R/W incidentals. Statewide Interstate And Major Bridge MPO: N Job No.: 012179 IS 55 County: Scott Length: 11.58 Route: Fund

• 0 0 0 0 125 0 0 0 R/W: FFOS: R/W: Payments: Construction: Engineering: Payments: Engineering: Future Cost: 0 Estimate Total: 134 Estimate Total: 12,799 0 On-call preventive maintenance and pavement repair (concrete only) from Rte. 60 in Scott County to the Arkansas State line and all of I-155. On-eall preventive maintenance and pavement repair (asphalt only) from Rte. 60 in Scott County to the Arkansas State line and all of I-155. Local: 134 0 State: Anticipated Fed Cat: State Fed: Spring 11 Statewide Interstate And Major Bridge MPO: N Award Date: Sec Cat: Preventative Maint Job No.: 212163U 212163V IS 55 Scott Scott IS 55 76.42 Length: County: Job No.: County: Route: Route: Fund Cat:

0

0

125

Construction:

0

Local:

134

0 State:

Fed:

Anticipated Fed Cat: State

Spring 11

Award Date:

Sec Cat: Preventative Maint

Statewide Interstate And Major Bridge

MPO: N

76.93

Length:

Fund

Cat:

0

FFOS:

Future Cost: 0

				Es	Estimate Total: 134	Payments:	0	0	0	0	0
County: Scott	Bridge in	nprovements o	Bridge improvements over Drainage Ditch 2. Project involves bridge S0668.	involves bridge S	30668.	Fngineering.	U	00	52	U	0
Route: MO 91							•	ì	;	>	,
Job No.: 0P2239						R/W:	0	7	0	0	0
Length: 0.20	MPO: N										
Fund Taking Care Of System			AC-State:	412 State:	AC-State: 412 State: 145 Local: 0	Construction:	0	•	483	•	0
					Future Cost: 0	FFOS:	0	•	•	•	•
Sec Cat: Rehab And Reconst	Award Date:	2012	Anticipated Fed Cat: S.T.P.				•	•	,	,	,
				E	Estimate Total: 557	Payments:	0	0	0	0	0

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Dollars in Thousands

2217 St. Marys Blvd. P.O. Box 270

Jefferson City, MO 65102 Phone (573) 526-8058 Fax (573) 526-8052

Construction contingency applied to construction cost in the year the project is awarded	to constructi	on cost in t	he year the project is awarded.	•	,	STATE	STATE FISCAL YEAR PROJECT BIDGETING	TEAR PRO	LIECT BU	DGETING	
Ihree percent project growth factor compounded annually is applied to right-of. No inflation is applied to the Funding From Other Sources (FFOS) or Payments. Engineering includes PE costs, CE costs and R/W incidentals.	or compounding From Ot costs and R	led annuall her Source W inciden≀	y is applied to right-of-way and co s (FFOS) or Payments. tals.	I hree percent project growth lactor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5. No inflation is applied to the Funding From Other Sources (FFOS) or Payments. Engineering includes PE costs, CE costs and R/W incidentals.	., 3, 4, and 5.	Prior Prog.	7/2010- 5. 6/2011	7/2011- 6/2012	7/2012- 7 6/2013	7/2013- 7/ 6/2014 6	7/2014-6/2015
County: Scott	Pavemen	t improven	Pavement improvements from Rte. 77 to Rte. 61.		Fngingering:	•	•	85	-	•	•
Route: RT A						>	•	9	>	>	•
Job No.: 0S2257					R/W:	0	0	0	0	0	0
Length: 9.04	MPO: N						,	!	,	,	,
Fund Taking Care Of System Cat:			AC-State:	364 State: 101 Local: 0 Future Cost: 0	Construction:	0	0	427	•	•	0
Sec Cat: Low Type Resurfacing	Award Date:	2012	Anticipated Fed Cat: S.T.P.		FFOS:	0	0 0	•	0 0	•	0 0
				Estimate Total: 465	Payments:	0	0	0	0	0	0
	Pavemen	t improven	Pavement improvements from Rte. ZZ to Rte. 114.		Engineering:	0	0	17	0	0	0
Job No.: 0S2252					B/W:	•	0	•	•	•	•
Length: 3.87	MPO: N										1
Fund Taking Care Of System			AC-State:	156 State: 43 Local: 0	Construction:	0	•	182	•	0	0
Sec Cat: Low Type Resurfacing	Award	2012	Anticipated Fed Cat: S.T.P.	rume Cost. v	FFOS:	0	0	•	•	0	•
	Date:			Estimate Total: 199	Payments:	0	0	•	•	•	0
	Bridge in	nprovemen	Bridge improvements over I-55. Project involves bridge R0139.	ge R0139.	Engineering:	0	20	20	99	0	0
Route: RT E Job No.: 0S2226					R/W:	•	0	•	•	•	0
Length: 0.20	MPO: N										
Fund Taking Care Of System Cat:			AC-State:	649 State: 220 Local: 0	Construction:	0	0	0	763	0	0
Sec Cat: Rehab And Reconst	Award	2013	Anticipated Fed Cat: S.T.P.		FFOS:	0	0	•	•	•	0
	Date:		·	Estimate Total: 869	Payments:	0	0	0	0	0	0
County: Scott Route: RT H	Bridge in	ıprovemen	Bridge improvements over Lateral St. Johns Ditch. Project involves bridge T0760.	oject involves bridge T0760.	Engineering:	0	10	10	31	0	0
					R/W:	0	0	7	•	•	0
Length: 0.20	MPO: N					•	•	•		•	(
Fund Taking Care Of System			AC-State:	289 State: 103 Local: 0	Construction:	D	•	•	339	•	9
Sec Cat: Rehab And Reconst	Award	2013	Anticipated Fed Cat: S.T.P.	rutue Cost. o	FFOS:	0	0	•	0	0	0
	Date:		·	Estimate Total: 392	Payments:	0	0	0	0	0	0

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Construction contingency applied to construction cost in the year the project is	to constructi	ion cost in th	e year the project is awarded.			CTATE	EISCAL V	r A D PDO	TECT BIT	STATE EISCAL VEAB PROJECT BIJDCETING	
Three percent project growth factor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5.	or compound	led annually	is applied to right-of-way and con	struction costs in program years	2, 3, 4, and 5.	SIAIE	7/2010	7/2011	7/2012 V	7/2013 7/	7/2017
No inflation is applied to the Funding From Other Sources (FFOS) or Payments. Engineering includes PE costs, CE costs and R/W incidentals.	ing From Ot costs and R	her Sources /W incidenta	(FFOS) or Payments. ds.			Prior Prog.					6/2015
County: Scott	Intersect	ion improve	Intersection improvements at 1-55 in Scott City.		Fngineering:		<u>*</u>	-	•	-	•
Route: RT K					Luguica ing.		97	>	•	>	>
Job No.: 0S2269					R/W:	0	0	0	0	0	0
Length: 0.09	MPO: N										
Fund Major Projects & Emerging Needs Cat:	ging Needs		AC-State:	102 State: 36 Local: 0 Future Cost: 0	Construction:	0	120	•	0	0	0
Sec Cat: Systems Operations	Award Date:	Fall 10	Anticipated Fed Cat: S.T.P.		FFOS:	0	0	0	0	0	0
				Estimate Total: 138	Payments:	0	0	0	0	0	0
County: Scott	Pavemen	t improveme	Pavement improvements from Rte. 61 to Rte. H.		Fnoineering.	_	•	2.7	•	•	_
Route: RT U					gg	•	•	ì	•	>	>
Job No.: 0S2253					R/W:	0	0	0	0	0	0
Length: 5.42	MPO: N										
Fund Taking Care Of System Cat:			AC-State:	219 State: 64 Local: 0 Future Cost: 0	Construction:	0	•	256	•	•	0
Sec Cat: Low Type Resurfacing	Award	2012	Anticipated Fed Cat: S.T.P.		FFOS:	0	0	•	0	•	0
:	Date:			Estimate Total: 283	Payments:	0	0	0	0	0	0
County: Scott	Pavemen	t improveme	Pavement improvements from Rte. 61 to Rte. 114.		Engineering:	0	0	53	0	0	•
Route: RT Z						•	>	3	•	>	>
Job No.: 0S2259					R/W:	0	0	0	0	0	0
Length: 12.75	MPO: N										
Fund Taking Care Of System Cat:			AC-State:	548 State: 148 Local: 0 Future Cost: 0	Construction:	•	•	643	•	•	0
Sec Cat: Low Type Resurfacing	Award Date:	2012	Anticipated Fed Cat: S.T.P.		FFOS:	•	0	•	0	•	0
				Estimate Total: 696	Payments:	0	0	0	0	0	0
County: Scott Route: RT ZZ	Pavemen	t improveme	Pavement improvements from Rte. Z to Rte. 61.		Engineering:	0	0	19	0	0	0
٠:					R/W:	0	0	0	0	0	0
Length: 4.35	MPO: N			,	Constantion		c	306	•	c	•
Fund Taking Care Of System Cat:			AC-State:	176 State: 49 Local: 0	Construction:	D		200	•		
Sec Cat: Low Type Resurfacing	Award	2012	Anticipated Fed Cat: S.T.P.		FFOS:	0	0	0	0	0	0
	Date:			Estimate Total: 225	Payments:	0	0	0	0	0	0

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MoDOT

2011-2015 Highway and Bridge Construction Schedule

2217 St. Marys Blvd.
P.O. Box 270
Jefferson City, MO 65102
Phone (573) 526-8058 Fax (573) 526-8052

	L						
Construction contingency applied to construction cost in the year the project is awarded. Three nercent project growth factor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5,	4. and 5.	STATE F	STATE FISCAL YEAR PROJECT BUDGETING	EAR PRO	JECT BU	DGETING	7.5
No inflation is applied to the Funding From Other Sources (FFOS) or Payments. Engineering includes PE costs, CE costs and R/W incidentals.		Prior Prog.	7/2010- 6/2011	7/2011- 6/2012	7/2012- 6/2013	7/2013- 7 6/2014	7/2014- 6/2015
St. Francois Interchange improvements at the intersection of Rtes. 67, 221, and W in Farmington.	Fnaineerina:	108	5	337	•	-	
					•	>	•
	R/W:	0	0	815	0	0	0
MPO: N							
Fed: 3,190 State: 1,389 Local: 0	Construction:	•	•	3,327	•	•	0
Award Summer 11 Anticipated Fed Cat: Safety	FFOS:	0	0	0	0	0	0
	Payments:	0	0	0	0	0	0
St. Francois Interchange ramp improvements at Rte. 47 and Bonne Terre interchange.	Engineering:	0	36	88	0	0	0
	B/W·	_	c	•	•	•	•
MPO: N	 : : ?	>	>	>	>	>	>
Major Projects & Emerging Needs AC-State: 747 State: 253 Local: 0	Construction:	0	0	876	0	0	0
Award	FFOS:	0	0	0	0	0	0
Sec Cat: System Expansion Date: 2012 Anticipated Fed Cat: N.H.S. Estimate Total: 1,000	Payments:	0	0	0	0	0	0
St. Francois Median crossover improvements from Declue Lane to Rte. JJ.	Enoineering:	0	20	20	85	0	-
		.	ì	ì	3	,	•
	R/W:	0	0	0	0	0	0
MPO: N			•	•		•	•
Fed: 856 State: 162 Local: 0 Future Cost: 0	Construction:	9	•	•	893	•	9
Award 2013 Anticipated Fed Cat: Safety Date:	FFOS:	0	0	0	0	0	0
Estimate Total: 1,018	Payments:	0	0	0	0	0	0
St. Francois Pavement improvements from Rte. H to end of state maintenance.	Engineering:	0	0	0	26	0	0
	R/W:		•	0	0	0	•
MPO: N	·		,		į	,	
Taking Care Of System AC-State: 214 State: 63 Local: 0	Construction:	•	•	0	251	•	0
d 2013 Anticipated Fed Cat: S.T.P.	FFOS:	0	0	0	0	0	0
Date:	Payments:	0	0	0	0	0	0
Estimate Total: 277		Payments:		0	0 0	0 0 0	0 0 0 0

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	•		_			Phone (57	3) 526-8058 F.	Phone (573) 526-8058 Fax (573) 526-8052	
Construction contingency applied to construction cost in the year the project is any three nervent project or any factor community annually is any lied to right of	to construction cost in or compounded annual	the year the project is awarded. It is annlied to right-of-way and construction costs in program years 2–3–4—and 5	2 3 4 and 5	STATE FI	SCAL YI	EAR PRO	JECT BU	STATE FISCAL YEAR PROJECT BUDGETING	
No inflation is applied to the Funding From Other Sources (FFOS) or Payments Engineering includes PE costs, CE costs and R/W incidentals.	ing From Other Source	s. (FFOS) or Payments.	., ., .,	Prior Prog.	7/2010- 6/2011	7/2011- 6/2012	7/2012- 7 6/2013	7/2013- 7/2 6/2014 6/	7/2014- 6/2015
County: St. Francois	Bridge improvemen	Bridge improvements over Terre Bleue Creek. Project involves bridge T0251.	Engineering:		10	9	15	0	•
Route: RT D			0	1				ı	1
Job No.: 0S2223			R/W:	0	0	7	0	0	0
Length: 0.20	MPO: N		Constantions	-	•	•	001	•	-
Fund Taking Care Of System Cat:		AC-State: 418 State: 145 Local: 0 Future Cost: 0	Construction	>			26		
Sec Cat: Rehab And Reconst	Award 2013 Date:	Anticipated Fed Cat: S.T.P.	FFOS:	•	•	•	•	•	•
		Estimate Total: 563	Payments:	0	0	0	0	0	0
l	Bridge improvemen	Bridge improvements over Terre Bleue Creek. Project involves bridge A1445.	Engineering:	0	15	15	99	0	0
Route: RT K			, in the second	¢	¢	•	¢	¢	•
Length: 0.20	MPO: N		K/ W:	-	>	•	>	>	-
Fund Taking Care Of System		AC-State: 518 State: 177 Local: 0	Construction:	0	0	0	609	0	0
Cat:		Future Cost: 0	PFOR	0	_	•	•	•	-
Sec Cat: Rehab And Reconst	Award 2013 Date:	Anticipated Fed Cat: S.T.P.		>	>	>	>	>	•
		Estimate Total: 695	Payments:	0	0	0	0	0	0
County: St. Francois Route: RT W	Pavement improver Drive, and from W	Pavement improvements and construct new traffic signals at Rte. W and Black Knight Drive, and from Westmount Dr. to Rte. 32 in Farmington.	Engineering:	1	1	1	30	104	0
Job No.: 0S2182			R/W:	0	0	0	0	0	0
Length: 2.31	MPO: N		i		,	,	,		,
Fund Taking Care Of System Cat:		AC-State: 1,193 State: 347 Local: 0 Future Cost: 0	Construction:	0	0	•	•	1,404	•
Sec Cat: Routine Maintenance	Award 2014 Date:	Anticipated Fed Cat: S.T.P.	FFOS:	0	0	0	0	0	0
		Estimate Total: 1,541	Payments:	0	0	0	0	0	0
County: Ste. Genevieve Route: IS 55	On-call preventive Ste. Genevieve Cou	On-call preventive maintenance and pavement repair (concrete only) from Rte. 32 in Ste. Genevieve County to Rte. 60 in Scott County, also all of I-57 in Mississippi County.	Engineering:	0	6	0	0	0	0
Job No.: 212163S			R/W:	0	0	0	0	0	0
Length: 106.59	MPO: N	,			36	•	c	c	•
Fund Statewide Interstate And Major Bridge Cat:	l Major Bridge	Fed: 0 State: 134 Local: 0 Fed: 0 Future Cost: 0	Construction:	•	671	•	>	•	
Sec Cat: Preventative Maint	Award Spring 11	11 Anticipated Fed Cat: State	FFOS:	•	0	0	0	0	0
	Date.	Estimate Total: 134	Payments:	0	0	0	0	0	•

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6/2015 STATE FISCAL YEAR PROJECT BUDGETING 6/2014 0 • 0 7/2012-6/2013 0 0 0 0 0 _ 0 46 555 0 0 28 0 634 0 0 7/2011-6/2012 0 0 0 0 0 0 3,275 0 3 238 6/2011 125 0 0 0 0 0 0 0 0 0 0 5 4 Prior Prog. 0 0 0 0 0 75 R/W: R/W: FFOS: R/W: FFOS: R/W: Construction: Construction: Construction: Construction: Payments: Engineering: Payments: Engineering: Payments: Payments: Engineering: Engineering: Three percent project growth factor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5. Estimate Total: 134 0 0 0 724 0 Estimate Total: 3,628 601 On-call preventive maintenance and pavement repair (asphalt only) from Rte. 32 in Ste. Genevieve County to Rte. 60 in Scott County, also all of I-57 in Mississippi County. Pavement improvements from the north urban limits of Bernie to Rte. 53 in Holcomb. 128 Local: Future Cost: Future Cost: Future Cost: Future Cost: 759 Local: **184** Local: Estimate Total: Estimate Total: Local: 2,794 State: Bridge improvements over Mill Creek. Project involves bridge N0635. 473 State: 134 540 State: 0 State: AC-State: AC-State: AC-State: Anticipated Fed Cat: State Anticipated Fed Cat: S.T.P Anticipated Fed Cat: S.T.P Anticipated Fed Cat: S.T.P. Construction contingency applied to construction cost in the year the project is awarded. Fed: Pavement improvements from Rte. C to Rte. D. No inflation is applied to the Funding From Other Sources (FFOS) or Payments. Ingineering includes PE costs, CE costs and R/W incidentals. Spring 11 Fall 11 2013 2013 Statewide Interstate And Major Bridge MPO: N MPO: N MPO: N Award Award Date: Award Date: Award Date: Date: Taking Care Of System Taking Care Of System Taking Care Of System Sec Cat: Low Type Resurfacing Sec Cat: Rehab And Reconst Sec Cat: Preventative Maint Sec Cat: Thin Lift Overlay County: Ste. Genevieve Ste. Genevieve Ste. Genevieve Stoddard Job No.: 212163T 0S2225RT EE 0S2265 MO 25 0P0941 Length: 106.39 Length: 11.37 Length: 22.59 Length: 0.20 Job No.: Job No.: Job No.: County: County: County: Route: Route: Route: Route: Fund Fund Fund Fund Cat: Cat: Cat:

Subject to the approval of the Transportation Improvement Plan by the governing Metropolitan Planning Organization. District 10 Section 4 - 18 Jun-24-2010

2217 St. Marys Blvd. P.O. Box 270

					_			C) Allour v	0000-000	ac (cic) ver	2000-0
Construction contingency applied to construction cost in the year the project is awarded. Three nercent project growth factor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5,	o construct	ion cost in the ded annually is	year the project is awarded. s annlied to rioht-of-way and con	struction costs in program years	3. 4. and 5.	STATE F	STATE FISCAL YEAR PROJECT BUDGETING	EAR PRC	JECT BI	DGETI	NG.
No inflation is applied to the Funding From Other Sources (FFOS) or Payments. Engineering includes PE costs, CE costs and R/W incidentals.	ng From Or costs and R	ther Sources (I/W incidentals	TFOS) or Payments.			Prior Prog.	7/2010- 6/2011	7/2011- 6/2012	7/2012- 6/2013	7/2013- 6/2014	7/201 ₄ 6/201
County: Stoddard Route: OB 60	Pavemen TT.	ıt improvemen	Pavement improvements on Rtc. 60 south outer road 2 miles west of Rtc. TT to Rtc. TT.	miles west of Rte. TT to Rte.	Engineering:	0	47	0	0	0	
٠:					R/W:	•	0	0	0	0	
Length: 2.00	MPO: N										
Fund Taking Care Of System			AC-State:	332 State: 102 Local: 0	Construction:	0	387	0	0	0	
Cat: Sec Cat: Thin Lift Overlay	Award Date:	Winter 11	Anticipated Fed Cat: S.T.P.	Future Cost: 0	FFOS:	0	0	0	0	0	
				Estimate Total: 434	Payments:	0	0	0	0	0	
County: Stoddard	Pavemen	ıt improvemen	Pavement improvements from Rte. 25 to Rte. 61.		Engineering:	0	0	61	0	0	
٠:					R/W:	•	0	0	0	0	
Length: 16.23	MPO: N										
Fund Taking Care Of System			AC-State:	655 State: 173 Local: 0	Construction:	0	•	192	•	0	
Sec Cat: Low Type Resurfacing	Award	2012	Anticipated Fed Cat: S.T.P.	rume Cost. o	FFOS:	0	0	0	0	0	
	Date:			Estimate Total: 828	Payments:	0	•	0	0	0	
County: Various	Striping	Striping along I-55 in District 10.	District 10.		Enoineering.	_	36	-	_	_	
Route: IS 55					Lugmoding.	•	3	•	•	•	
Job No.: 012212					R/W:	0	0	0	0	0	
Length: 0.00	MPO: N				:			•	•	¢	
Fund Taking Care Of System Cat:			Fed: 0 State:	ate: 393 Local: 0	Construction:	9	357	•	>	•	
Sec Cat: Routine Maintenance	Award Date:	Winter 11	Anticipated Fed Cat: State		FFOS:	0	0	0	0	0	
				Estimate Total: 393	Payments:	0	0	0	0	0	
County: Various Route: 18 55	Striping	Striping along I-55 in District 10.	District 10.		Engineering:	0	0	36	0	0	
Job No.: 012224					R/W:	0	0	0	0	0	
Length: 0.00 Fund	MPO: N		AC-State:	353 State: 51 Local: 0	Construction:	0	0	368	0	0	
Cat: Taking Care Of System	Award	,	,		FFOS:	0	0	0	0	0	
Sec Cat: Routine Maintenance	Date:	2012	Anticipated Fed Cat: I/M	Estimate Total: 404	Payments:	0	0	0	0	0	

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2217 St. Marys Blvd. P.O. Box 270

Jefferson City, MO 65102 Phone (573) 526-8058 Fax (573) 526-8052

Construction contingency applied t	Construction contingency applied to construction cost in the year the project is awarded.	,	STATE	FISCAL Y	EAR PRO	ECT BU	STATE FISCAL YEAR PROJECT BUDGETING	
Inree percent project growth factor compounded annually is No inflation is applied to the Funding From Other Sources (F. Engineering includes PE costs, CE costs and R/W incidentals.	I nree percent project growth tactor compounded annuany is applied to rign-ol-way and construction costs in program years 2, 3, 4, and 3. No inflation is applied to the Funding From Other Sources (FFOS) or Payments. Engineering includes PE costs, CE costs and R/W incidentals.	3, 4, and 5.	Prior Prog.	7/2010-	7/2011- 6/2012	7/2012- 7 6/2013	7/2013- 7/ 6/2014 6	7/2014- 6/2015
County: Various	Striping along I-55 in District 10.	Engineering.	_	-	•	3,6	_	•
Route: IS 55			>	>		3	•	•
Job No.: 012233		R/W:	0	0	0	0	•	0
Length: 0.00	MPO: N							
Fund Taking Care Of System Cat:	Fed: 0 State: 415 Local: 0 Future Cost: 0	Construction:	0	•	•	379	•	0
Sec Cat: Routine Maintenance	Award 2013 Anticipated Fed Cat: State	FFOS:	0	0	0	0	•	0
	Estimate Total: 415	Payments:	0	0	0	0	0	0
	On-call work zone enforcement at various locations in District 10.	Engineering:	0	0	0	0	0	0
Koute: Various Job No.: 0P2240		R/W:	0	•	•	•	•	•
Length: 0.00	MPO: N							'
Fund Safety	Fed: 22 State: 3 Local: 0	Construction:	0	52	0	•	•	0
Sec Cat: Safety	Award N/A Anticipated Fed Cat: Safety	FFOS:	0	0	0	0	•	0
•	•	Payments:	0	0	0	0	0	0
	Pavement improvements from Madison County line to 4.1 miles south of Butler County line.	Engineering:	76	308	0	0	0	0
Koute: US 67 Job No.: 0P0877	BETTER	R/W:	0	0	0	0	•	0
Length: 34.64 Fund	MPO: N AC-State: 3.715 State: 939 Local: 0	Construction:	0	4,346	0	0	0	0
Cat: Taking Care Of System		i i	•			•		
Sec Cat: Rehab And Reconst	Award Fall 10 Anticipated Fed Cat: N.H.S.	FFOS:	•	-	•	•	-	-
	Estimate Total: 4,751	Payments:	0	0	0	0	0	0
County: Wayne Route: US 67	Rumble stripe new pavement from Madison County line to Butler County line. This project is part of an overall plan to improve the Rte. 67 corridor to a divided four-lane	Engineering:	0	69	0	0	0	0
	from Fredericktown to Poplar Bluff. ROADS	R/W:	•	0	0	0	0	0
Fund Taking Care Of System	AC-State: 456 State: 146 Local:	Construction:	0	533	0	0	•	0
Cat: Systems Operations	Award Summer 10 Anticipated Fed Cat: N.H.S.	FFOS:	0	0	0	0	•	0
,		Payments:	0	0	0	0	0	0

^{*} Subject to the approval of the Transportation Improvement Plan by the governing Metropolitan Planning Organization.

Dollars in Thousands

2217 St. Marys Blvd. P.O. Box 270

Jefferson City, MO 65102 Phone (573) 526-8058 Fax (573) 526-8052

		L						
Construction contingency appli	Construction contingency applied to construction cost in the year the project is awarded. Thus a many and continued for the construction cost in the year the project is awarded.	7 7 7 7	STATE	STATE FISCAL YEAR PROJECT BUDGETING	EAR PRO	JECT BUI	GETING	
In the percent project grown factor compounded annuary is No inflation is applied to the Funding From Other Sources (F) Engineering includes PE costs, CE costs and R/W incidentals.	rnree percent project growin tactor compounded annuany is applied to right-or-way and construction costs in program years 2, 3, 4, and 3. No inflation is applied to the Funding From Other Sources (FFOS) or Payments. Engineering includes PE costs, CE costs and R/W incidentals.	, 4, and 5.	Prior Prog.	l	7/2011- 6/2012	7/2010- 7/2011- 7/2012- 7/2013- 7/2014- 6/2011 6/2012 6/2013 6/2014	7/2013- 7/ 6/2014 6	7/2014-6/2015
County: Wayne Route: US 67	Demolition of existing bridge over Wappapello Lake 1 mile south of Rte. D at Old Greenville. Project involves bridge J0021. Amendment 3 new major project.	Engineering:	15	41	0	0	0	0
Job No.: 0P0931F	Cmoother Cafer Cooper	R/W:	0	•	0	•	0	0
Length: 0.17 Fund Amendment 3	MPO: N AC-State: 324 State: 96 Local: 0	Construction:	0	379	0	0	0	0
Cat: Sec Cat: System Expansion	Award Spring 11 Anticipated Fed Cat: N.H.S.	FFOS:	0	•	0	•	0	•
		Payments:	0	0	0	0	0	0
County: Wayne Route: RT F	Construct wetlands mitigation area on USACE maintained property at Holliday Landing 4.2 miles east of Rte. 67. USACE participation in construction of mitigation	Engineering:	59	35	0	0	0	0
Job No.: 0P0931D	area on USACE property. Amendment 3 new major project.	R/W:	0	•	0	0	0	0
Length: 0.00 Fund Amendment 3	MPO: N AC-State: 458 State: 119 Local: 0	Construction:	0	542	0	0	0	•
Cat: Sec Cat: System Expansion	Award Summer 10 Anticinated Fed Cat: S.T.P.	FFOS:	0	0	0	0	0	0
	Date: Estimate Total: 642	Payments:	0	0	0	0	0	0

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Transportation Planning

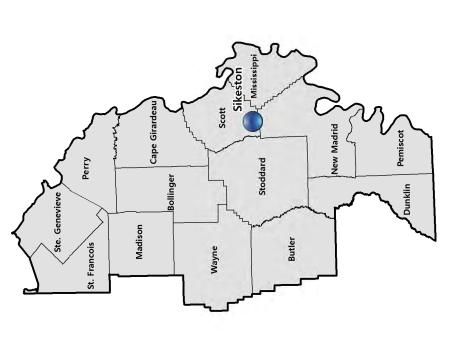
nstruction contingency applied to construction cost in the year the project is awarded.		FISCAL Y	STATE FISCAL YEAR PROJECT BUDGETI	ECT BUD	GETI
Three percent project grown lateor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 3. Na inflation is analised to the Branding From Charles Courses (TECS) or Daymorts		7/2010-	7/2010- 7/2011- 7/2012- 7/2013	7/2012-	120
Engineering includes PE costs, CE costs and R/W incidentals.	Prior Prog.	6/2011	. 6/2011 6/2012 6/2013 6/201 ₄	6/2013	6/201

Prior Prog. 6/2011 6/2012 7/2013 7/2013 7/2014 6/2015 FFOS: 0	om voore 2 3 4 and 5	STA	STATE FISCAL YEAR PROJECT BUDGETING	YEAR PRO	JECT BU	DGETING	7 1
Prior Prog. 6/2011 6/2012 6/2013 6/2014	am years 2, 3, 4, and 3.		7/2010-			7/2013-	7/2014-
0 2,168 9,823 0 3,980 1,418 0 21,512 66,997 2 0 0 0 0 0 0 1,614 3,503 5,842 1,614 28,995 74,257 2		Prior Pr	_			6/2014	6/2015
0 3,980 1,418 0 21,512 66,997 2 0 0 0 0 0 25,492 68,415 2 1,614 3,503 5,842 1,614 28,995 74,257 2	FFOS:	0	2,168	9,823	0	0	0
0 21,512 66,997 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Total R/W:	0	3,980	1,418	0	0	0
0 0 0 0 0 25,492 68,415 2 1,614 3,503 5,842 1,614 28,995 74,257 2	Total Construction:	0	21,512	266,99	25,731	1,404	0
0 25,492 68,415 2 1,614 3,503 5,842 1,614 28,995 74,257 2	Paybacks:	0	0	0	0	0	0
1,614 3,503 5,842 1,614 28,995 74,257 2	Sub-Total:	0	25,492	68,415	25,731	1,404	0
1,614 28,995 74,257	Total Engineering:	1,614	3,503	5,842	2,106	104	0
	Grand Total:	1,614	28,995	74,257	27,837	1,508	•

2014 2015	315 0	93 0	0 0	0 80	
		1,193	0	1,508	
2013	4,87	22,103		26,981	
2012	14,857	35,325	0	50,182	
2011	11,746	14,036	102	25,884	
•	State	AC-State	Local	Sub-total State	

Federal		2011	2012	2013	2014	2015
	Sub-total Federal	3,111	24,075	856	0	0
	Grand Total	28,995	74,257	27,837	1,508	•

PAYMEN



District Office

MoDOT's Southeast District

2217 St. Marys Blvd. P.O. Box 270

Jefferson City, MO 65102 Phone (573) 526-8058 Fax (573) 526-8052

2011-2015 Highway and Bridge Construction Schedule Construction contingency applied to construction cost in the year the project is awarded.

Three narround negligible feature commented annually is emplied to right of way and

Construction contingency applied to construction cost in the year the project is	to constructio	n cost in the	to year the project is awarded.	STA	TE FISCA	STATE FISCAL YEAR PROJECT BUDGETING	O.ECT BU	DGETING	
Three percent project growth fact	or compounde	d annually	Three percent project growth factor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5.		7/2010-	10- 7/2011-	7/2012-	7/2013- 7/	7/2014-
No inflation is applied to the Funding From Other Sources (FFOS) or Payments. Engineering includes PE costs, CE costs and R/W incidentals.	ing From Oth costs and R/V	er Sources (V incidental	(FFOS) or Payments. als.	Prior Prog.				-	6/2015
County: Cape Girardeau	Payment to East Main	o the City of Street inter	Payment to the City of Cape Girardeau for the construction of outer road system from East Main Street interchange to County Road 618, 2.4 miles north of the Rtes. 61 & 34 Engineering:	ing: 139	1	0	0	0	0
	interchang	e. The proje	interchange. The project is let by the City of Cape Girardeau.	R/W: 0	•	0	0	0	0
Length: 2.40	MPO: N								
Fund Major Projects & Emerging Needs Cat:	ging Needs		AC-State: 960 State: 241 Local: 0 Construction:	ion:	0	0	0	•	0
Sec Cat: System Expansion	Award Date:	N/A		FFOS: 0	0	•	0	0	0
			Estimate Total: 1,340 Payments:	ents: 0	1,200	0	0	0	0
County: Cape Girardeau Route: IS 55	Payment to East Main	o the City of Street inter	Payment to the City of Jackson for the construction of outer road along SB lane from East Main Street interchange to Bainbridge Rd. City of Jackson will design, let and	ing: 29	1	0	0	0	0
Job No.: 010767B	administer	rne project	administer the project. ModOl participation innited to review & payback.	R/W: 0	0	0	0	0	0
Length: 1.00	MPO: N		•		4		•	4	
Fund Major Projects & Emerging Needs Cat:	ging Needs		AC-State: 960 State: 241 Local: 0 Construction:	ion:	0	0	•	•	•
Sec Cat: System Expansion	Award	N/A		FFOS: 0	0	0	0	0	0
	Date.		Estimate Total: 1,230 Payments:	ents: 0	1,200	0	0	0	0
County: Mississippi Route: IS 57	Payment to A2000. Illi	DOT for nois DOT le	Payment to IDOT for bridge maintenance and joint repair on Mississippi River Bridge A2000. Illinois DOT let, awarded and administered this project in 2006. MoDOT will	ing: 0	0	0	0	0	0
Job No.: 010945	repay 50%	of project	repay 50% of project costs in fiscal year 2011.	R/W: 0	0	0	0	0	0
Length: 2.12	MPO: N					•	-	-	•
Fund Statewide Interstate And Major Bridge Cat:	d Major Bridg	<u>ə</u> .	Fed: 0 State: 750 Local: 0 State: 750 Future Cost: 0						
Sec Cat: Preventative Maint	Award Date:	N/A	Anticipated Fed Cat: State		•	•	0	•	•
			Estimate Total: 750 Payments:	ents: 0	750	0	0	0	0
County: Mississippi Route: IS 57	Payment to 2010. Proj	DOT for ect involves	Payment to IDOT for deck sealing of the Mississippi River bridge in Cairo in SFY Engineering: Engineering:	ing: 0	0	0	0	0	0
Job No.: 012207			ж.	R/W: 0	0	•	•	•	0
Length: 0.27	MPO: N				•		•	ć	•
Fund Statewide Interstate And Major Bridge	d Major Bridg	9	Fed: 80 State: 20 Local: 0 Construction:	10n: 0				•	7
Sec Cat: Preventative Maint	Award	N/A		FFOS: 0	0	0	0	•	•
	Date:		Estimate Total: 100 Payments:	ents: 0	100	0	0	0	0

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2217 St. Marys Blvd. P.O. Box 270

Jefferson City, MO 65102 Phone (573) 526-8058 Fax (573) 526-8052

Construction continuency applied to construction east in the year the project is awarded	to construction	cost in the	vaor the project is ewerged	L				and the second second	0000 (0000) 000	
Three percent project growth factor	or compounded	annually is	Consultation contains applied to consultation to the mergen me project is awaited. Three percent project growth factor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5,	and 5.	STATE	STATE FISCAL YEAR PROJECT BUDGETING	EAR PRO	JECT BU	DGETIN	G
No inflation is applied to the Funding From Other Sources (FFOS) or Payments. Engineering includes PE costs, CE costs and R/W incidentals.	ing From Other	r Sources (Fincidentals	FFOS) or Payments.		Prior Prog.	7/2010- 6/2011	7/2011- 6/2012	7/2012- 6/2013	7/2013- 6/2014	7/2014- 6/2015
County: Mississippi Route: IS 57	Payment to Dridge in Ca	IDOT for saire comple	ructural steel and bearing repairs of the Mississippi River ed in SFY 2010. Project involves bridge A2000.	Engineering:	0	0	0	0	0	0
Job No.: 012208				R/W:	0	•	•	•	•	0
Length: 0.27	MPO: N									
Fund Statewide Interstate And Major Bridge	d Major Bridge			Construction:	0	•	•	•	•	0
Sec Cat: Preventative Maint	Award Date:	N/A	Anticipated Fed Cat: Bridge	FFOS:	•	0	0	0	0	0
			Estimate Total: 100	Payments:	0	100	0	0	0	0
County: Scott Route: US 61	Payback from the acceleration of 0 city of Sikeston.	om the Cost of 0P2170. ton.	Payback from the Cost Share program to the city of Sikeston/Scott County for the acceleration of 0P2170. Initial funding from Delta Regional Authority, STP, and the city of Sikeston.	Engineering:	0	0	0	0	0	0
Job No.: 0P2170Z				R/W:	0	0	•	0	0	0
Length: 0.47	MPO: N			Construction:	_	•	•	•	•	•
Fund Major Projects & Emerging Needs Cat:	ging Needs		Fed: 0 State: 151 Local: 0 Fed: 0 State: 151 Local: 0	Oust uction.	D (,			
Sec Cat: System Expansion	Award Note:	N/A	Anticipated Fed Cat: State	FFOS:	0	•	151	•	•	0
	Date.		Estimate Total: 151	Payments:	0	0	151	0	0	0
County: St. Francois Route: OR 67	Construct es	ast outer ro	om Parkway Drive to Rte. 8 in Desloge. othe City of Desloge. The city will let the	Engineering:	385	0	0	0	0	0
٠:	project. Fed	eral earma	project. Federal earmark and MoDOI cost snare project SIF-9900 (021).	R/W:	0	0	0	0	0	0
Length: 1.60	MPO: N					,	,	,	,	
Fund Major Projects & Emerging Needs	ging Needs		AC-State: 2,879 State: 0Local: 1,147 C	Construction:	0	•	•	•	•	0
Sec Cat: Systems Operations	Award Date:	N/A	Anticipated Fed Cat: Earmark	FFOS:	0	4,026	•	0	0	0
			Estimate Total: 4,411	Payments:	0	4,026	0	0	0	0
County: Stoddard Route: RT Y	Payback fro 0S0963.	ım the Cost	Payback from the Cost Share program to Stoddard County for the acceleration of 080963.	Engineering:	0	0	0	0	0	0
Job No.: 0S0963Z				R/W:	0	0	0	0	0	0
Length: 2.38	MPO: N					c	•	ć	ć	•
Fund Major Projects & Emerging Needs	ging Needs		Fed: 0 State: 890 Local: 0 Future Cost: 0	Construction:	D	•	•	>	•	
Sec Cat: Rehab And Reconst	Award 1	N/A	Anticipated Fed Cat: State	FFOS:	0	•	890	0	0	0
	Cat.		Estimate Total: 890	Payments:	0	0	068	0	0	0

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2011-2015 Highway and Bridge Construction Schedule

2217 St. Marys Blvd.

Phone (573) 526-8058 Fax (573) 526-8052 Jefferson City, MO 65102

6/2015

STATE FISCAL YEAR PROJECT BUDGETING 7/2013-6/2014 4,218 0 7/2012-6/2013 0 2 2 0 4,218 7/2011-6/2012 4,218 0 96 96 6/2011 7/2010-4,218 0 120 120 Prior Prog. 0 0 99 9 301 R/W: R/W: FFOS: Engineering: Construction: Payments: Construction: Payments: Engineering: Three percent project growth factor compounded annually is applied to right-of-way and construction costs in program years 2, 3, 4, and 5. No inflation is applied to the Funding From Other Sources (FFOS) or Payments. Future Cost: 0 Estimate Total: 240 Estimate Total: 21,490 uture Cost: 0 N O O Local: Local: Payment for 3M tape installation warranty. District 10 share. Funding from 240 21,090 0 State: 0 State: Anticipated Fed Cat: State Anticipated Fed Cat: State Payback for Safe and Sound bridges for District 10. Construction contingency applied to construction cost in the year the project is awarded. Fed: Fed: Engineering includes PE costs, CE costs and R/W incidentals. operations funds. N/A N/A MPO: N MPO: N Award Award Date: Date: Taking Care Of System Taking Care Of System Sec Cat: Systems Operations Sec Cat: Rehab And Reconst Job No.: **5B0800Z** Various County: Various Various Job No.: 0P0145 County: Various Length: 0.00 Length: 0.00 Route: Route: Fund Fund Cat:

4,218

2011-2015 Highway and Bridge Construction Schedule

2217 St. Marys Blvd. P.O. Box 270

Transportation Planning

Jefferson City, MO 65102 Phone (573) 526-8058 Fax (573) 526-8052

Construction contingency applied to construction cost in the year the project is awarded.

Three percent project growth factor compounded annually is applied to right-of-way and construction costs in program y No inflation is applied to the Funding From Other Sources (FFOS) or Payments.

Engineering includes PE costs, CE costs and R/W incidentals.

m yoore 2 3 4 and 5	ST	ATE F	ISCAL Y	STATE FISCAL YEAR PROJECT BUDGETING	JECT BU	DGETING	7 19
III years 2, 3, 4, and 3.			7/2010-	7/2011-	7/2012-	7/2013-	7/2014-
	Prior Prog.	rog.	6/2011	6/2012	6/2013	6/2014	6/2015
FFOS:	66	4	4,146	1,137	24	0	0
Total R/W:	66		0	0	0	0	0
Total Construction:	0		0	•	0	0	0
Paybacks:	301	11	11,714	5,355	4,242	4,218	4,218
Sub-Total:	400	11	11,714	5,355	4,242	4,218	4,218
Total Engineering:	553		2	0	0	0	0
Grand Total:	953	11	11,716	5,355	4,242	4,218	4,218

	2011	2012	2013	2014	2015
State	5,610	5,355	4,242	4,218	4,218
AC-State	4,799	0	0	0	0
Local	1,147	0	0	0	0
Sub-total State	11,556	5,355	4,242	4,218	4,218

Federal		2011	2012	2013	2014	2015
	Sub-total Federal	160	0	0	0	0
	Grand Total	11,716	5,355	4,242	4,218	4,218



Project Count: 92

2011-2015 Highway and Bridge Construction Schedule

2217 St. Marys Blvd.

Transportation Planning

P.O. Box 270

Jefferson City, MO 65102 Phone (573) 526-8058 Fax (573) 526-8052

gency applied to cons	STATE FI	STATE FISCAL YEAR	🖺
i nree percent initation compounded annually is applied to right-or-way and construction costs in program years 2, 3, 4, and 5.		1,0010	5
No inflation is applied to the Funding From Other Sources (FFOS) or Payments.	,	-0107//	1
Engineering includes PE costs, CE costs and R/W incidentals.	Prior Prog. 6/2011 6/2	9 1107/9	\$

4 and 5	STA	STATE FISCAL YEAR PROJECT BUDGETING	AL YE	AR PRC	JECT BU	DGETING	7 10
4, and 5.		7/20	,/2010-	7/2011-	7/2012-	7/2013-	7/2014-
	Prior Prog.		6/2011	6/2012	6/2013	6/2014	6/2015
FFOS:	66	6,314	10	10,960	24	0	0
Total R/W:	66	3,980	_	1,418	0	0	0
Total Construction:	0	21,512	99	26,997	25,731	1,404	•
Paybacks:	301	11,714	w	5,355	4,242	4,218	4,218
Sub-Total:	400	37,206	73	73,770	29,973	5,622	4,218
Total Engineering:	2,167	3,505	5	5,842	2,106	104	0
Grand Total:	2,567	40,711	79	79,612	32,079	5,726	4,218

	2011	2012	2013	2014	2015
State	17,356	20,212	9,120	4,533	4,218
AC-State	18,835	35,325	22,103	1,193	0
Local	1,249	0	0	0	0
Sub-total State	37,440	55,537	31,223	5,726	4,218

Federal		2011	2012	2013	2014	2015
	Sub-total Federal	3,271	24,075	958	0	0
	Grand Total	40,711	79,612	32,079	5,726	4,218

8 Better Bridges







Safe & Sound Bridge Improvement Program

condition throughout the state. Each county in Missouri will have at least one bridge improved as a result of this project. The list of The intent of the Safe & Sound Bridge Improvement Program is to provide for the rehabilitation/replacement of 802 bridges in poor bridges are structures that are still safe for the traveling public, but warrant rehabilitation or replacement work. The budget estimate for replacing or rehabilitating these 802 bridges is \$685 million, a reduction of \$15 million from the original budget, made possible bridges includes a majority of condition 3 and 4 structures, many of which are located on supplemental routes. Condition 3 and 4 through savings generated from projects awarded and constructed to date. There are 554 bridge replacements included in a single design-build package. The request for qualifications for this project was issued in October 2008, and a short-listing of the most highly qualified submitters occurred in December 2008. This project was awarded in 6B0801B is identified as 6 = MoDOT district, B = Safe & Sound Bridge, 0801 = rural bridge/0802 = urban bridge, B, C, D etc. to the grouped by type, size or location to accelerate construction schedules. One hundred fifteen of these structures were started in state STIP. The modified design-bid-build projects have been grouped together by MoDOT districts and job number. For example job remaining 67 structures will be awarded between state fiscal years 2011 and 2013. These projects are included in the 2011-2015 fiscal year 2009 (110 awarded plus five repaired by MoDOT forces.) In state fiscal year 2010, 66 structures were awarded. The late spring 2009. This contract requires the awarded team to perform the project management, design and construction of these structures. The remaining 248 bridges will be rehabilitated using a modified design-bid-build approach, where projects will be various number of jobs per district.

Existing cash balances allowed the Missouri Highways and Transportation Commission to begin awarding the 110 quick-start bridges immediately using advanced construction and MoDOT anticipates utilizing advance construction on the majority of the 802 bridges. finance the Safe & Sound Program. MoDOT has issued multiple series of bonds totaling \$685 million in 2009 and early 2010. The Advance construction conversions began in SFY 2010. Grant Anticipation Revenue Vehicle or GARVEE bonds are necessary to annual payments on these bonds are approximately \$43 million and a payment is programmed into each district beginning in SFY 2011 and continuing until 2033. Future federal Highway Bridge Program (HBP) and Surface Transportation (STP) funds will be obligated on these bridges based on their eligibility.

square foot of bridge deck area to the bridge deck area of each component. They include various elements such as engineering, utility A budget for the three components of the revised Safe & Sound Bridge Improvement Program was established by applying a cost per relocations, right-of-way, bridge rehabilitation or construction and roadway construction in order to identify programmatic level budgets for these elements.

awarded to KTU Constructors in a special meeting of the Missouri Highways and Transportation Commission on May 21, 2009. The Table 4-1 lists the 554 bridge replacements included in the design-build package of the Safe & Sound Bridge Improvement Program. Duplicate bridge numbers represent two independent structures on the same route for both directions of traffic. This project was project was awarded at a cost of \$487 million with a completion date by the end of 2013. Table 4-2 lists the awarded 110 quick-start bridges to be delivered through the modified design-biild delivery method. This table also identifies award dates and job numbers for each bridge. Locations of each bridge are shown on a statewide map following the table.

Table 4-3 lists the remaining 138 bridges to be delivered through the modified design-bid-build delivery method. Locations of each appropriate district project listing in Section 4. Of the 138 structures MoDOT maintenance forces have repaired the following five bridge are shown on a statewide map following the table. Specific projects for these bridge improvements are included in the

District	County	Route	District County Route Bridge Number	Feature Intersected
5	Cole	Rte. T	A0774	Grays Creek
5	Miller	Rte. M	66L0N	Burris Branch
5	Morgan Rte. J	Rte. J	R0364	Brushy Creek
9	Franklin	Franklin Rte. AT H0205	H0205	Pin Oak Creek
6	Iron	Rte. 221 P0457	P0457	Branch Knob Creek

Updated information may be found at www.modot.org/safeandsound.

Table 4-1

District	County	Route	Bridge #	Feature_Intersected	MPO
1	ANDREW	MO 48 E	K0131	PLATTE RVR OVRFL	z
1	ANDREW	RT DD S	N0317	DILLON CR	\
1	ANDREW	RTYS	P0569	OWL CR	Z
1	ANDREW	S 691 SN	£000f	NIAGARA RVR	z
1	ANDREW	RTHS	P0570	ARAPAHOE CR	Z
1	ANDREW	RT A E	S0190	STR	Z
1	ATCHISON	MO 111 S	X0168	TURKEY CR	z
1	ATCHISON	US 136 E	G0674	COW CR	Z
1	ATCHISON	RTCE	K0812	MID TARKIO CR	Z
1	ATCHISON	RTCE	K0827	TARKIO RVR	z
1	ATCHISON	RTBE	S0106	HALLS BR	z
1	ATCHISON	S 69 SN	G0325	TARKIO RVR	z
1	ATCHISON	MO 46 E	T0814	E FK HICKORY CR	Z
1	ATCHISON	RTVE	P0561	MAIN DRAIN DTCH #6	Z
1	ATCHISON	MO 111 S	X0171	DRAIN DTCH	Z
1	ATCHISON	RTBE	9250X	ROCK CR	Z
1	ATCHISON	MO 46 E	T0813	HICKORY CR	Z
1	ATCHISON	MO 46 E	T0047	LIT TARKIO DRAIN D	Z
1	BUCHANAN	MO 116 E	L0351	LOST CR	Z
1	BUCHANAN	RTHE	66 2 0X	WOLFPEN CR	Z
1	BUCHANAN	RT KK E	T0861	PUCKETT SLU	z
1	BUCHANAN	RTPE	T0233	3RD FK OF PLATTE R	Z
1	BUCHANAN	MO 116 E	S0786	LIT BEE CR	Z
1	BUCHANAN	MO 116 E	S0785	BEE CR	Z
1	BUCHANAN	RTMS	N0108	SUGAR CR	Z
1	BUCHANAN	S 69 SN	F0171	CLOVERDALE DTCH	Z
1	BUCHANAN	S 69 SN	F0172	GAY BR	Z
1	BUCHANAN	RT DD E	P0420	MALDEN CR	Z
1	CALDWELL	RTAS	T0863	PANTHER CR	Z
1	CALDWELL	RTDS	P0429	GOOSE CR	Z
1	CALDWELL	RTWS	G0400	E SHEEP CR	Z
1	CALDWELL	M 9E SN	A0012	UP RR	Z
1	CLINTON	RT NN E	X0565	MCGUIRE CR BR	z

Table 4-1

District	County	Route	Bridge #	Feature_Intersected	MPO
1	CLINTON	MO 121 S	T0128	DEER CR	z
_	CLINTON	RT PP E	A0190	NEW HOPE CR	z
1	DAVIESS	RTEE	P0645	GRINDSTONE CR	z
1	DAVIESS	RTPE	P0510	BIG MUDDY CR	z
1	DAVIESS	RTPE	P0470	PILOT GROVE CR	Z
_	DAVIESS	RT CC S	P0318	DOG CR	z
1	DAVIESS	MO 13 S	K0169	LITTLE CYPRESS CR	Z
1	DAVIESS	RTME	X0733	LICK FK CR	Z
1	DAVIESS	RTJS	X0117	MARROWBONE CR	Z
1	DAVIESS	RTKS	S0791	EAST CR	Z
1	DAVIESS	RTJS	S0182	DOG CR	z
1	DAVIESS	RTKS	S0793	PILOT GROVE CR	z
1	DEKALB	M 9E SN	G0538	CASTILE CR	z
1	DEKALB	RT A S	L0165	E FK LOST CR	Z
1	DEKALB	RTHS	P0373	DRY BR	z
1	DEKALB	RTEE	X0140	EAST FK LOST CR	z
1	DEKALB	RTEE	X0139	LOST CR	Z
1	DEKALB	RTEE	X0138	LIT 3RD FK PLATTE	Z
1	GENTRY	RTOE	R0012	W FK GRAND RVR	Z
1	GENTRY	RTAS	S0095	EVONA CR	Z
1	GENTRY	RT UU S	N0515	TURKEY CR	Z
1	GENTRY	US 136 E	J0204	MOCCASIN CR	Z
1	GENTRY	RTME	X0848	ISLAND CR	Z
1	GENTRY	S 58 OM	H0248	TOWN BR	Z
1	GENTRY	US 136 E	J0203	TOWN BR	Z
1	GENTRY	RTHS	T0332	W FK GRAND RVR	Z
1	HARRISON	RTOS	P0076	INDIAN CR	Z
1	HARRISON	RTOS	P0078	DONABY CR	Z
1	HARRISON	RTFE	P0176	PANTHER CR	Z
1	HARRISON	RT CC S	P0372	CAT CR	Z
1	HARRISON	RTZE	P0459	SHAIN CR	Z
1	HARRISON	RTME	P0705	W FK BIG CR	Z
1	HARRISON	RTBS	S0294	BR	Z

Table 4-1

District	County	Route	Bridge #	Feature_Intersected	MPO
1	HARRISON	RTNE	P0074	BRUSH CR	z
1	HARRISON	S 69 SN	H0789	BIG CR OVRFL	z
1	HARRISON	RTBS	S0295	PANTHER CR	z
1	HARRISON	RTBS	S0298	ртсн	z
1	HARRISON	MO 46 E	X0132	W FK BIG CR	z
1	HARRISON	MO 46 E	X0133	E FK BIG CR	z
1	HARRISON	MO 46 E	X0134	SHAIN CR	Z
1	HARRISON	RTYE	P0977	TRAIL CR	Z
1	HARRISON	RT A E	X0901	BIG PANTHER CR	Z
_	HARRISON	US 136 E	K0164	SUGAR CR	z
_	HARRISON	S 69 SN	H0753	BIG CR	z
_	HARRISON	RT KK E	N0738	SHAIN CR	z
_	HARRISON	RT UU E	6090N	INDIAN CR	z
_	HOLT	MO 111 S	N0109	CANNON CR	z
_	HOLT	RTCE	X0266	MINNESOTA VALLEY C	z
1	HOLT	RTCE	X0265	WILDCAT CR	Z
1	HOLT	MO 111 S	X0165	CORN CR	Z
1	HOLT	RTNS	T0588	MID BR SQUAW CR	Z
1	HOLT	RTNS	T0587	E BR SQUAW CR	Z
1	HOLT	RTCE	P0729	MID BR SQUAW CR	z
1	HOLT	RTBS	L0197	NICHOLS CR	Z
1	HOLT	S 69 SN	H0457	LITTLE TARKIO CR	Z
1	HOLT	RTCE	P0730	SQUAW CR	z
1	HOLT	RTBS	S0183	NICHOLS CR	z
1	HOLT	RTBS	S0720	LINCOLN CR	z
1	HOLT	MO 111 S	L0841	OLD CHNL BIG TARKI	Z
1	NODAWAY	RTFS	T0579	MOZINGO BR	Z
1	NODAWAY	MO 113 S	T0048	CAYHOGA CR	Z
1	NODAWAY	MO 113 S	S0513	NODAWAY RVR OVRFL	z
1	NODAWAY	MO 113 S	S0512	NODAWAY RVR OVRFL	z
1	NODAWAY	MO 113 S	S0511	NODAWAY RVR	z
1	NODAWAY	RTAE	S0186	JENKINS CR	z
_	NODAWAY	MO 246 E	P0243	NORVEY CR	z

Table 4-1

District	County	Route	Bridge #	Feature_Intersected	MPO
1	NODAWAY	MO 246 E	L0186	BRUSHY BR	z
1	NODAWAY	MO 246 E	L0168	HONEY CR	z
1	NODAWAY	RTJS	K0888	SLEEK CR	z
-	NODAWAY	US 71 S	K0258	WHITE CLOUD BR	z
1	NODAWAY	MO 113 S	T0050	SAND CR	Z
1	NODAWAY	MO 113 S	T0049	BOWMAN BR	Z
1	NODAWAY	US 136 E	J0794	WILDCAT CR	Z
1	WORTH	RTTS	X0112	LOTTS CR	Z
1	WORTH	RT W E	X0141	OXCART CR	Z
1	WORTH	RTWE	T0898	BEAR CR	Z
1	WORTH	RTCS	P0060	LIT ROCK CR	Z
1	WORTH	RTPPE	N0516	MID FK GRAND RVR	Z
2	ADAIR	MO 11 S	K0301	WALNUT CR	Z
2	ADAIR	RTVS	X0120	TIMBER CR	Z
2	ADAIR	RTAS	T0883	N FK SALT RVR	z
2	ADAIR	MO 11 S	K0298	LINN CR	Z
2	ADAIR	MO 11 S	K0302	LIT WALNUT CR	Z
2	ADAIR	MO 11 S	K0300	GOOSE CR	Z
2	ADAIR	RTDE	S0620	BRUSH CR	z
2	CARROLL	S 621 OW	S0549	BIG CR OVRFL	Z
2	CARROLL	MO 139 S	S0485	BIG CR	z
2	CARROLL	RTBE	S0010	CAMP CR	Z
2	CARROLL	RT W E	P0659	BURR OAK CR	Z
2	CARROLL	RTME	N0632	WOLF CR	Z
2	CARROLL	RT 00 S	N0025	MCCROSKIE CR	Z
2	CARROLL	RTBE	L0426	CAMP CR	Z
2	CARROLL	RTEE	L0183	MCCROSKIE CR	Z
2	CARROLL	RTEE	L0182	FISH POND CR	Z
2	CARROLL	RTME	N0630	BIG CR	Z
2	CARROLL	MO 139 S	S0605	BIG CR DRAIN DTCH	Z
2	CARROLL	RTJE	S0868	MOUND CR	Z
2	CHARITON	MO 11 S	K0664	BNSF RR	Z
2	CHARITON	RTPS	X0808	PUZZLE CR	Z

Table 4-1

MPO	z	z	z	z	z	z	Z	Z	z	Z	Z	z	Z	Z	z	Z	z	Z	Z	z	z	Z	Z	z	Z	Z	Z	Z	Z	Z	Z	Z	z
Feature_Intersected	HICKORY CR	CROOKED CR	MONITEAU CR	PARSONS CR	BIG MUDDY CR	OLD MEDICINE CR CH	OLD CHNL SHOAL CR	CHARITON RVR	LONG BR	S FK CLAYBANK CR	WALNUT CR	MID FK CHARITON RV	BIG BR	SHANKTON BR	E LOCUST CR	BARBER CR	S BLACKBIRD CR	COON CR	FISH CR	FISH CR	BUCK CR	ELMWOOD BR	SALT PD CR	ROBERTSON CR	EDMONDSON CR	LONG BR	COPPERAS CR	BRUSH CR	SALT RVR	BRUSHY CR	STREAM	BR OF LONG BR	ELMWOOD CR
Bridge #	P0463	S0402	X0127	P0147	P0320	X0148	L0549	X0943	X0104	T0989	R0165	P0882	P0180	P0375	J0410	S0584	J0954	T0290	P0082	X0426	T0975	T0708	T0070	6900L	S0803	G0525	G0524	T0892	P0883	S0023	S0582	P0434	H0805
Route	RT WW E	RTEE	MO 124 E	RT DD E	RTEE	RTKS	RTDS	RTJE	RTJE	RTCS	MO 156 E	RT 00 S	RTPS	RT M E	US 136 E	MO 139 S	MO 5 S	RT M E	RTPE	RTDS	RTMS	MO 127 S	MO 127 S	MO 127 S	RTCE	OR 70 E	OR 70 E	RTEE	RTJE	RTAS	MO 139 S	RTOE	MO 5 S
County	GRUNDY	GRUNDY	HOWARD	NNI	NNI	LIVINGSTON	LIVINGSTON	MACON	MACON	MACON	MACON	MACON	MERCER	PUTNAM	PUTNAM	PUTNAM	PUTNAM	RANDOLPH	SALINE	SALINE	SALINE	SALINE	SALINE	SALINE	SALINE	SALINE	SALINE	SCHUYLER	SCHUYLER	SCHUYLER	SULLIVAN	SULLIVAN	SULLIVAN
District	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2

Table 4-1

District	County	Route	Bridge #	Feature_Intersected	MPO
	SULLIVAN	MO 129 S	S0199	LIT YELLOW CR	Z
l	SULLIVAN	RTCE	P0205	LIT YELLOW CR	Z
	SULLIVAN	MO 6 E	10691	MUDDY CR	z
I	SULLIVAN	RTHE	P0711	MUSSEL CR	z
	SULLIVAN	RTNE	G0587	YELLOW CR	Ζ
	AUDRAIN	US 54 E	H0682	CUIVRE RVR	Ν
	AUDRAIN	RTBS	T0205	BR LICK CR	Z
	AUDRAIN	RTDE	S0728	SCATTERING FK	Ν
	AUDRAIN	RT FF E	P0994	DAVIS CR	z
	AUDRAIN	MO 15 S	H0133	LONG BR	z
	AUDRAIN	RTYS	N0475	REESE FK	z
I	CLARK	RTKS	9620X	LIT FOX RVR	z
I	CLARK	306 S	T0848	SIDE DTCH	z
	CLARK	RTDE	L0166	WYACONDA RVR	z
	CLARK	MO 81 S	10161	FOX RVR	Z
	CLARK	RT AA S	N0486	LIT FOX RVR	Z
	CLARK	RTDE	P0266	LIT WYACONDA RVR	Ν
	KNOX	RTES	N0456	S FABIUS RVR	Ν
	KNOX	RTJS	P0038	S FK FABIUS RVR	Ν
	KNOX	MO 156 E	S0952	S FABIUS RVR	Z
	KNOX	RTES	X0824	TROUBLESOME CR	z
	KNOX	RTMS	P0507	MID FABIUS RVR	z
	LEWIS	MO 156 E	X0348	BIG GRASSY CR	Ν
	LEWIS	MO 16 E	H0028	SUGAR CR	Z
	LINCOLN	MO 147 S	P0842	BIG SUGAR CR	Ζ
	LINCOLN	RTDS	T0291	TURKEY CR	Ν
	LINCOLN	RT KK E	N0829	SUGAR CR	Ν
	LINCOLN	RTVE	N0778	SUGAR CR	Ν
	LINCOLN	RTEE	X0040	LIT LEAD CR	Ν
	MARION	MO 168 E	K0237	NORTH RVR	Ν
	MARION	RT MM E	G0974	BEAR CR	Z
	MARION	RTZS	T0994	S FK NORTH RVR	Z
	MARION	RTDS	X0046	S FABIUS RVR	Z

Table 4-1

District	County	Route	Bridge #	Feature_Intersected	MPO
-	MONROE	RT CC E	N0075	CLEAR CR	z
-	MONROE	MO 151 S	T0570	REESE FK OF SALT R	z
\vdash	MONTGOMERY	RT AA S	P0072	COON CR	z
	MONTGOMERY	MO 161 S	X0108	ELKHORN CR	z
\vdash	PIKE	RT W S	R0230	GUINS CR	Z
\vdash	PIKE	RT M S	P0757	S BR INDIAN CR	Z
\vdash	PIKE	RTHE	R0331	LIT RAMSEY CR	Z
\vdash	PIKE	RT AC S	N0753	SANDY CR	Z
1	PIKE	RTDS	S0775	LIT CALUMET CR	z
 	PIKE	RTVE	P0910	INDIAN CR	z
┢	PIKE	US 54 E	J0127	NOIX CR	z
	PIKE	US 54 E	H0517	N FK NOIX CR	z
	PIKE	S 62 OW	K0321	SMALL CR	z
	PIKE	RT W S	P0364	RAMSEY CR	z
	RALLS	RTPS	P0118	SPENCER CR	z
	RALLS	MO 154 E	X0378	SPENCER CR	Z
	RALLS	RTFS	N0184	SPENCER CR	Z
\vdash	RALLS	MO 19 S	J0430	E LICK CR	Z
	SCOTLAND	RTZS	P0551	LIT FOX RVR	Z
\vdash	SHELBY	RTHS	P0680	HILTON BR	Z
	SHELBY	RT BB S	P0990	GARNETT BR	z
	SHELBY	MO 151 S	X0211	OTTER CR	z
	SHELBY	RT DD E	X0496	OTTER CR	Z
	WARREN	RTDE	W0113	BR OF TUQUE CR	z
	WARREN	RTAS	X0166	CAMP CR	z
	CASS	RTKS	P0574	CAMP CR	Υ
	CASS	RTYS	W0122	MASSEY CR	Υ
	CASS	MO 58 E	G0311	DUNCAN BR	Υ
	CASS	RTDS	X0464	MASSEY CR	>
	CASS	RTNE	Y0947	WALNUT CR	Т
	CASS	RTES	P0550	CRAWFORD CR	Ь
H	CASS	RT VV E	N0783	CRAWFORD CR	Υ
	CASS	MO 58 E	H0564	CRAWFORD FK	Υ

Table 4-1

District	County	Route	Bridge #	Feature_Intersected	MPO
		PVT OUTER RD			
4	CASS	တ	H0453	S GRAND RVR	>
4	CASS	RTBE	T0502	GRAND RVR	>
4	CASS	MO 58 E	H0565	CRAWFORD CR	>
4	CLAY	N 69 SN	K0140	BNSF RR	>
4	CLAY	RTKKE	W0388	OWENS BR	>
4	CLAY	S 69 SN	L0502	BNSF RR	Υ
4	CLAY	RTNS	K0648	FISHING RVR	Υ
4	CLAY	MO 92 E	A0511	WILLIAMS CR	\
4	CLAY	RTAS	L0404	FISHING RVR	\
4	HENRY	RTKS	T0571	WHITE OAK CR	z
4	HENRY	RTKS	T0817	DEEPWATER CR	z
4	HENRY	RTKS	T0816	BRUSHY CR	Z
4	HENRY	MO 52 E	J0819	BEAR CR	Z
4	HENRY	RTYS	T0412	E TEBO CR	z
4	HENRY	RTNE	8660S	NORRIS BR	z
4	HENRY	MO 52 E	K0604	KATY TRAIL	Z
4	HENRY	RTNE	X0425	NORRIS CR	Z
4	HENRY	MO 52 E	J0818	BEAR CR	Z
4	HENRY	MO 2 E	9690f	E TEBO CR	Z
4	HENRY	MO 2 E	10533	TEBO CR	z
4	HENRY	MO 2 E	K0230	MID TEBO CR	z
4	HENRY	MO 2 E	K0231	MID TEBO CR	z
		BLUE RIDGE			
4	JACKSON	BLVD S	H0153	MO 350	\
4	JACKSON	RTHS	Y0148	SNI-A-BAR CR	Υ
4	JACKSON	RTHS	Y0146	TUCKERS BR	Υ
4	JACKSON	OR 70 E	G0383	SMALL CR	>
4	JACKSON	US 24 E	10933	WAHOO BR	Υ
4	JACKSON	US 24 E	K0653	ROCK CR	Υ
4	JACKSON	RTHS	Y0147	SNI-A-BAR CR	Υ
4	NOSNHOC	MO 2 E	L0142	BIG CR	Z
4	NOSNHOC	RTEE	X0855	WALNUT CR	Z

Table 4-1

County	Route	Bridge #	Feature_Intersected	MPO
	MO 2 E	T0852	BEAR CR	Z
	RTEE	T0818	BLACK JACK CR	Z
1	RT CC S	P0509	MULKEY CR	z
	RTBS	N0964	WALNUT CR	z
	RT PP E	N0361	CLEAR CR	Z
	RT CC S	R0472	PEAVINE CR	Z
	MO 58 E	K0429	UP RR	Z
	US 50 W	G0953	BUTCHERS CR	Z
	RT CC S	A1890	FLAGSTAFF CR	Z
	RT DD E	A0750	CLEAR CR	Z
	RT DD E	A0749	MC ADOO CR	Z
	RT ZZ S	N0550	WALNUT CR	Z
	RT BB N	N0111	POST OAK CR	Z
	RTTS	N0296	COON CR	Z
	MO 224 E	H0100	DRY WASH	Z
	MO 213 S	N0178	LIT TABO CR	Z
	MO 224 E	0600T	GRAHAM BRG	Z
	MO 23 S	K0346	DAVIS CR	Z
	MO 23 S	K0345	CROW CR	Z
	MO 224 E	J0025	SNI-A-BAR CR	Z
	MO 224 E	H0106	DRY RUN CR	Z
	MO 224 E	G0988	LIT SNI-A-BAR CR	Z
	RT WW S	N0827	OWL CR	Z
	RT FF E	X0823	SNI-A-BAR CR	Z
	RT FF E	P0899	SNI-A-BAR CR	Z
	RTDS	T0352	SNI-A-BAR CR	Z
	RTFS	T0563	LIT TABO CR	Z
	RT 00 S	W0312	SNI-A-BAR CR	z
	RTMS	X0563	DAVIS CR	Z
	RTMS	X0564	DAVIS CR	z
	RTES	X0740	GARRISON CR	Z
	RT FF E	P0095	TABO CR	Z
	MO 45 S	K0705	MISSION CR	>

Table 4-1

KI B S
RTHS
RTEE
RTNS
MO 45 S
MO 45 S
MO 45 S
DRY LAKE RD
RTHS
RTHS
RTCS
RTDE
RTBS
RT A S
RTCS
RTTE
RT A S
RT A S
RTKE
MO 10 E
RT BB S
RT AA E
RTES
RTCS
MO 13 S
MO 10
MO 10 E
RTFFE
MO 10 E
RTBS
RT AA E
OR 70 E
OR 70 E

Table 4-1

Table 4-1

MPO	z	z	Z	z	Z	Z	Z	Z	z	Z	Z	z	Z	Z	z	Z	Z	Z	Z	z	z	Z	Z	Z	Υ	Υ	Υ	Υ	Υ	Υ	Z	Z	Z
Feature_Intersected	J BUSTER CR	HUMPHREYS CR	DRY FK	RICHLAND CR	SOAP CR	RICHLAND CR	DOOLINGS CR	SUGAR CR	FK OF BAILEY'S CR	MUDDY CR	SPRING FK BR	FLAT CR OVRFL	S FK BLACKWATER RV	BEAR BR BLACKWATER	CAMP BR CR	BEE BR	FLAT CR	MUDDY CR	MUDDY CR	FLAT CR	LIT SHAVER CR	PERSIMMON CR	CEDAR CR	SPRING FK CR	KOCHS CR	MUDDY CR	WILLIAMS CR	BR RVR DES PERES	BONHOMME CR	COLDWATER CR	SCOTTS BR	BR OF LIT N FORK	BNSF RR
Bridge #	P0954	S0536	S0927	9990d	K0062	N0402	X0484	S0825	W0466	200S	X0962	X0404	S0871	S0870	L0217	6980S	S020S	S0041	P0887	P0284	N0331	H0878	A0738	N0828	G0439	T0261	N0201	Z022	Z0785	F0131	Y0116	G0664	H0412
Route	RT MM S	MO 52 E	RTES	RT BB S	MO 5 S	RT JJ S	RTKS	MO 133 S	RT HH S	MO 127 S	RT V E	RTMS	MO 127 S	MO 127 S	RTBE	MO 127 S	MO 127 S	MO 127 S	RTTS	RT W S	RTOS	MO 52 E	RT HH E	RTUS	US 61 S	RT AA E	OR 44 E	RTDE	MO 109 S	MO 180 E	RTEE	US 160 E	OR 71 S
County	MILLER	MILLER	MONITEAU	MORGAN	MORGAN	MORGAN	OSAGE	OSAGE	OSAGE	PETTIS	PETTIS	PETTIS	PETTIS	PETTIS	PETTIS	PETTIS	PETTIS	PETTIS	PETTIS	PETTIS	PETTIS	PETTIS	PETTIS	PETTIS	JEFFERSON	JEFFERSON	ST. LOUIS	ST. LOUIS	ST. LOUIS	ST. LOUIS	BARRY	BARTON	BARTON
District	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	9	9	9	9	9	9	7	2	7

Table 4-1

District	County	Route	Bridge #	Feature_Intersected	MPO
7	BARTON	RTTS	N0192	PETTIS CR	z
7	BARTON	MO 126 E	8990X	N FK SPRING RVR	z
7	BARTON	RTCE	Y0188	PATTONS BR	z
7	BATES	MO 18 E	T0449	MIAMI CR	z
7	BATES	MO 18 E	T0451	WILLOW BR	z
7	BATES	RTHE	X0233	S DEEPWATER CR	z
7	CEDAR	MO 97 S	8260S	HICKLIN CR	Z
7	CEDAR	RTZE	W0531	SNAG CR	Z
7	CEDAR	RT CC E	N0504	HORSE CR	Z
7	CEDAR	MO 32 E	H0622	HORSE CR	z
7	CEDAR	MO 82 E	G0324	WALNUT CR	z
7	CEDAR	S 68 OM	H0853	SNAG CR	z
7	CEDAR	RTNE	X0849	TURKEY CR	Z
2	DADE	MO 39 S	G0771	HONEY CR	Z
2	DADE	RTKE	N0279	TURNBACK CR	z
7	DADE	MO 245 S	2003	CARLOCK BR	Z
7	DADE	MO 97 S	S0193	SONS CR	Z
7	JASPER	RT P E	A0827	TURKEY CR	\
2	JASPER	RTDE	Y0594	BR OF SPRING RVR	Z
7	JASPER	RTDE	Y0593	SPRING RVR	Z
7	JASPER	RTDE	Y0409	CR	z
7	JASPER	RTYS	P0748	LIT SPRING RVR	Z
7	JASPER	RT M E	X0435	N FK SPRING RVR	Z
7	LAWRENCE	MO 97 S	T0619	CLEAR CR	Z
7	LAWRENCE	BU 60 E	H0633	SPRING RVR	Z
7	LAWRENCE	RT DD E	P0701	TURNBACK CR	Z
7	LAWRENCE	MO 97 S	T0319	CENTER CR OVRFL	Z
7	MCDONALD	MO 43 S	99808	PATTERSON CR	Z
7	NEWTON	MO 37 S	A1369	WENTWORTH HOLLOW	Z
7	NEWTON	MO 43 S	J0454	BIG LOST CR	Z
7	NEWTON	MO 43 S	K0991	BOILING SPRINGS BR	Z
7	NEWTON	RT DD E	N0856	MASON SPR BR	z
7	NEWTON	MO 86 E	Z0210	SPRING BR	Z

Table 4-1

MPO	z	z	z	Z	>	z	z	z	z	z	Z	Z	Z	Z	>	Z	Z	Z	z	z	z	z	z	Z	Z	z	Z	Z	Z	Z	Z	Z
Feature_Intersected	TURKEY CR	PANTHER CR	COON CR	LIT DRYWOOD CR	FINLEY CR	DOUSINBRY CR	NIANGUA RVR	BRYANT CR	COWSKIN CR	FOX CR	BRYANT CR	RED BANK CR	BEAVER CR	POND CR	PEARSON CR	ASHER CR	HOGLES CR	COOK BR	CHANCE CR	CRANE CR	BRUSH CR	MILL CR	WALKER CR	MILL CR	LICK CR	LIT N FK WHITE RVR	BRUSH CR	COATES BR	LIT SAC RVR	INGALLS CR	DRY CR	SPRING BR
Bridge #	P0211	H0007	90806	R0286	R0249	N0615	X0195	X0852	69805	10663	N0267	T0610	X0027	K0901	0E90T	X0144	N0472	T0858	W0188	X0713	W0521	N0340	N0088	T0671	N0547	S0475	6080f	N0585	N0586	R0158	J0620	S0598
Route	RTJS	MO 13 N	MO 82 E	RTNE	MO 125 S	RT JJ S	RTKE	MO 76 E	MO 14 E	MO 14 E	RTBS	MO 76 E	MO 76 E	RTNS	RT YY E	RT BB E	RT PP E	RTHE	RT BB S	RTDS	RT PP S	RTNS	RTZS	MO 32 E	OO- 648 N	MO 95 S	MO 123 S	MO 215 S	MO 215 S	RT AC E	MO 248 E	MO 76 F
County	ST. CLAIR	ST. CLAIR	ST. CLAIR	VERNON	CHRISTIAN	DALLAS	DALLAS	DOUGLAS	DOUGLAS	DOUGLAS	DOUGLAS	DOUGLAS	DOUGLAS	GREENE	GREENE	GREENE	HICKORY	HICKORY	HICKORY	HICKORY	LACLEDE	LACLEDE	LACLEDE	LACLEDE	OZARK	OZARK	POLK	POLK	POLK	POLK	STONE	TANEY
District	7	7	7	7	∞	∞	∞	∞	∞	8	8	8	8	8	8	8	8	8	_∞	_∞	8	8	_∞	8	8	8	8	8	8	8	8	∞

Table 4-1

	Z	Z																												
BNOSITION	PANTHER CR	LITTLE CR	WOODS FK	LIT BLACK RVR		PINE BR	PINE BR CHERRY VALLEY CR	PINE BR CHERRY VALLEY CR BOURBON RVR SPRING CR	PINE BR CHERRY VALLEY CR BOURBON RVR SPRING CR DRY FK	PINE BR CHERRY VALLEY CR BOURBON RVR SPRING CR DRY FK DRY FK	PINE BR CHERRY VALLEY CR BOURBON RVR SPRING CR DRY FK DRY FK SIMMS VALLEY	PINE BR CHERRY VALLEY CR BOURBON RVR SPRING CR DRY FK DRY FK SIMMS VALLEY REEDS CR	PINE BR CHERRY VALLEY CR BOURBON RVR SPRING CR DRY FK DRY FK SIMMS VALLEY REEDS CR FREDERICK CR	PINE BR CHERRY VALLEY CR BOURBON RVR SPRING CR DRY FK DRY FK SIMMS VALLEY REEDS CR FREDERICK CR ROBINSON CR	PINE BR CHERRY VALLEY CR BOURBON RVR SPRING CR DRY FK DRY FK SIMMS VALLEY REEDS CR FREDERICK CR ROBINSON CR NORMAN CR	PINE BR CHERRY VALLEY CR BOURBON RVR SPRING CR DRY FK DRY FK SIMMS VALLEY REEDS CR FREDERICK CR ROBINSON CR NORMAN CR BRANCH	PINE BR CHERRY VALLEY CR BOURBON RVR SPRING CR DRY FK DRY FK SIMMS VALLEY REEDS CR FREDERICK CR FREDERICK CR ROBINSON CR NORMAN CR OTTERY CR	PINE BR CHERRY VALLEY CR BOURBON RVR SPRING CR DRY FK SIMMS VALLEY REEDS CR FREDERICK CR ROBINSON CR NORMAN CR BRANCH OTTERY CR	PINE BR CHERRY VALLEY CR BOURBON RVR SPRING CR DRY FK SIMMS VALLEY REEDS CR FREDERICK CR ROBINSON CR ROBINSON CR NORMAN CR BRANCH OTTERY CR OTTERY CR HURRICANE CR	PINE BR CHERRY VALLEY CR BOURBON RVR SPRING CR DRY FK SIMMS VALLEY REEDS CR REEDS CR REEDS CR ROBINSON CR NORMAN CR NORMAN CR OTTERY CR OTTERY CR OTTERY CR DUZARD CR	PINE BR CHERRY VALLEY CR BOURBON RVR SPRING CR DRY FK SIMMS VALLEY REEDS CR FREDERICK CR ROBINSON CR NORMAN CR NORMAN CR OTTERY CR OTTERY CR DTTERY CR	PINE BR CHERRY VALLEY CR BOURBON RVR SPRING CR DRY FK SIMMS VALLEY REEDS CR FREDERICK CR FREDERICK CR ROBINSON CR NORMAN CR OTTERY CR OTTERY CR OTTERY CR DATERY CR ADAMAN CR BUZZARD CR BUZZARD CR SLACK RVR, GREEN JAM UP CR	PINE BR CHERRY VALLEY CR BOURBON RVR SPRING CR DRY FK DRY FK SIMMS VALLEY REEDS CR REEDS CR REEDS CR REEDS CR ROBINSON CR ROBINSON CR OTTERY CR OTTERY CR OTTERY CR DAMORE BUZZARD CR BUZZARD CR SLACK RVR, GREEN JAM UP CR	PINE BR CHERRY VALLEY CR BOURBON RVR SPRING CR DRY FK SIMMS VALLEY REEDS CR REEDS CR REEDS CR ROBINSON CR NORMAN CR BRANCH OTTERY CR OTTERY CR DATERY CR ADATERY CR DATERY CR DA	PINE BR CHERRY VALLEY CR BOURBON RVR SPRING CR DRY FK DRY FK SIMMS VALLEY REEDS CR REEDS CR ROBINSON CR NORMAN CR ROBINSON CR OTTERY CR OTTERY CR OTTERY CR ADACK RVR, GREEN JAM UP CR SLACK RVR, GREEN JAM UP CR WALLEY WALLEY CR	PINE BR CHERRY VALLEY CR BOURBON RVR SPRING CR DRY FK SIMMS VALLEY DRY FK SIMMS VALLEY REEDS CR REEDS CR REEDS CR ROBINSON CR NORMAN CR ROBINSON CR OTTERY CR OTTERY CR OTTERY CR ALACK RVR, GREEN JAM UP CR SLACK RVR, GREEN JAM UP CR PINE HOLLOW N FK JACKS FK RVR WALLEN CR	PINE BR CHERRY VALLEY CR BOURBON RVR SPRING CR DRY FK SIMMS VALLEY DRY FK SIMMS VALLEY REEDS CR FREDERICK CR ROBINSON CR ROBINSON CR OTTERY CR OTTERY CR OTTERY CR OTTERY CR DATERY CR ALLOW NORMAN CR BUZZARD CR BUZZARD CR BUZZARD CR BUZZARD CR SLACK RVR, GREEN JAM UP CR DAN LLOW N FK JACKS FK RVR WALLEN CR	PINE BR CHERRY VALLEY CR BOURBON RVR SPRING CR DRY FK DRY FK SIMMS VALLEY DRY FK SIMMS VALLEY CR CR REEDS CR ROBINSON CR DOTTERY CR DOTTERY CR DOTTERY CR DOTTERY CR DATERY CR MALLEN CR MALLEN CR MALLEN CR MALLEN CR MALLEN CR DRAIN DTCH NO 101 LIT RVR DTCH #11	PINE BR CHERRY VALLEY CR BOURBON RVR SPRING CR DRY FK SIMMS VALLEY DRY FK SIMMS VALLEY REEDS CR REEDS CR ROBINSON CR NORMAN CR ROBINSON CR OTTERY CR OTTERY CR OTTERY CR DATERY CR MURRICANE CR BRANCH OTTERY CR OTTERY CR NORFL HURRICANE CR BUZZARD CR BUZZARD CR BUZZARD CR BUZZARD CR BUZZARD CR DAM UP CR MILL CR MILL CR MILL CR DRAIN DTCH NO 101 LIT RVR DTCH #11	PINE BR CHERRY VALLEY CR BOURBON RVR SPRING CR DRY FK SIMMS VALLEY DRY FK SIMMS VALLEY REEDS CR REEDS CR ROBINSON CR NORMAN CR OTTERY CR OTTERY CR OTTERY CR OTTERY CR DAM UP CR BUZZARD CR DRAIN DTCH NO 101 LIT RVR DTCH #111 LIT RVR DTCH #111 LIT RVR DTCH #111
PANTHER C LITTLE CR WOODS FK	LITTLE C WOODS I	WOODS		LIT BLACK	PINE BI	CHERRY VALI		BOURBON SPRING (BOURBON SPRING (DRY FK	BOURBON SPRING (DRY FK DRY FK	BOURBON SPRING (DRY FK DRY FK SIMMS VAL	BOURBON SPRING (DRY FK SIMMS VAL REEDS (BOURBON SPRING (DRY FK DRY FK SIMMS VAL REEDS C	BOURBON SPRING CONTROLL SPRING CONTROLL SIMMS VALABEEDS CONTREEDS CONTROLL SPREDS CONTROLL SPRED CONTROLL SPREDS CONTROLL SPREDS CONTROLL SPREDS CONTROLL SPRED CONTROLL SPREDS CONTROLL SPRED	BOURBON SPRING C DRY FK DRY FK SIMMS VAL REEDS C FREDERICH ROBINSON NORMAN	BOURBON SPRING CONTROLL SIMMS VALED SIMMS	BOURBON SPRING C DRY FK DRY FK SIMMS VAL REEDS C FREDERICE ROBINSON NORMAN BRANCI	BOURBON SPRING C DRY FK DRY FK SIMMS VAL REEDS C FREDERICF ROBINSON NORMAN BRANCF OTTERY CR (BOURBON SPRING C DRY FK DRY FK SIMMS VAL REEDS C FREDERICH ROBINSON NORMAN DATTERY (C) HURRICANI	BOURBON SPRING C DRY FK DRY FK SIMMS VAL REEDS C FREDERICH ROBINSON NORMAN OTTERY CR (HURRICANI BUZZARD	BOURBON SPRING C DRY FK DRY FK SIMMS VAL REEDS C FREDERICY ROBINSON NORMAN DOTTERY CR (HURRICANI BLACK RVR, C	BOURBON SPRING C SPRING C DRY FK SIMMS VAL REEDS C FREDERICY ROBINSON NORMAN BRANC! OTTERY CR (HURRICANI BUZZARD IT BLACK RVR, C JAM UP (BOURBON SPRING C DRY FK DRY FK SIMMS VAL REEDS C FREDERICH ROBINSON NORMAN OTTERY CR OTTERY CR HURRICANI BUZZARD IT BLACK RVR, C JAM UP (PINE HOLL	BOURBON SPRING C SPRING C DRY FK SIMMS VAL REEDS C FREDERICH ROBINSON NORMAN NORMAN OTTERY (C OTTERY (C DIAM UP (C DINE HOLL N FK JACKS F	BOURBON SPRING C SPRING C DRY FK SIMMS VAL REEDS C FREDERICY FREDERICY FREDERICY OTTERY CR (OTTERY CR (DAM UP (DAM UP (DINE HOLL N FK JACKS F	BOURBON SPRING C SPRING C DRY FK SIMMS VAL SIMMS VAL FREDERICY FREDERICY FREDERICY FREDERICY OTTERY CR (HURRICANI BUZZARD IT BLACK RVR, C JAM UP C PINE HOLL N FK JACKS F	BOURBON SPRING C DRY FK DRY FK SIMMS VAL REEDS C FREDERICY ROBINSON NORMAN BRANCY OTTERY CR (HURRICANI BUZZARD JAM UP C DINE HOLL N FK JACKS F WALLEN (MILL CF) DRAIN DTCH	BOURBON SPRING C DRY FK DRY FK SIMMS VAL REEDS C FREDERICH ROBINSON NORMAN OTTERY (C OTTERY (C OTTERY (C DAM UP (C DINE HOLL N FK JACKS F WALLEN (C) DRAIN DTCH	BOURBON SPRING C SPRING C DRY FK SIMMS VAL REEDS C FREDERICH ROBINSON NORMAN OTTERY CR C OTTERY CR C HURRICANI BUZZARD IT BLACK RVR, C JAM UP C DIAL CF MILL CF DRAIN DTCH LIT RVR DTC	BOURBON SPRING C SPRING C DRY FK SIMMS VAL SIMMS VAL REEDS C FREDERICY FREDERICY FREDERICY OTTERY CR (OTTERY CR
A N		× <u>+ </u>				CHER	BO	ഗ	S	S	S S	S SIS	S SIN SIN FRE	S SIN SIN FRE FRE FRE	SIN SIN RO	S SIN SIN NICE	S SIN SIN O	S SIN SIN SIN SIN SIN SIN SIN SIN SIN SI	S SIS	SIN	SIN SIN RO NO OTTE HUF LIT BLACK	SIN SIN FRE ROLL ROLL ROLL ROLL ROLL ROLL ROLL RO	SIN SIN RO OTTE HUI BLACK	SIN SIN RO TTE HUIT BLACK IN PINK N FK (SIN SIN NO THE NOTE OF THE NOT	SIN	SIN SIN NG	SIN	SIN SIN RO RO DTTE OTTE HUF N FK, W	SIN SIN NO TITE BLACK NO TITE BLACK NO FIX N
)343)358)201)546)358)201)546)201)546)774	0546 0774	7//7	1 10	9999)604)223	777	0045	265 2045 3269	0045 0045 0045 0645	0045 0045 0045 0147	0045 0045 0645 0147	0045 0045 0047 00488 0157	0045 0045 00645 00488 0157 0130	0045 0045 0645 0147 0157 0130	0045 0045 0645 0147 0188 0157 0130 0153	0045 0045 00645 0048 0147 0157 0130 0153	0008	0009 0045 0045 00488 0157 0130 0153 0008	0488 0157 0159 0147 0157 0153 0108 0108 0108	0009 0045 0045 0048 0147 0157 0157 0159 0008 0009 0248	0008 0008 0008 0008 0008 0008 0008 000	0.045 0.045 0.0488 0.0488 0.0488 0.0598 0.008 0.008 0.008 0.009 0.009 0.009 0.009 0.009 0.009 0.009	0.045 0.045 0.048 0.0488 0.008 0.008 0.009 0.000	0.000 0.000	0448 0448 04488 04488 0157 0130 0153 01008 0153 01606 01606 01606 01606 01606	26.5 20.45 20.45 20.48 20.48 20.09 20.	0.045 0.045 0.045 0.0488 0.008 0.008 0.008 0.009 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000	26.55 20.45 20.45 20.488 20.130 20.008 20.009 2
N0343 T0358 P0201 H0546 N0774 P0999	T0358 P020 H054(N077	P020 H054 N077	H054 N077	7/0N B099	660d		S0604		R0045	R0045 S0269	R0045 S0269 G0645	R0045 S0269 G0645 H0147	S0269 S0269 G0645 H0147 W0488	80269 80269 G0645 H0147 W0488 R0157	R0045 S0269 G0645 H0147 W0488 R0157	R0045 S0269 G0645 H0147 W0488 R0157 N0130	R0045 S0269 G0645 H0147 W0488 R0157 N0130 Y0298 T0153	R0045 S0269 G0645 H0147 W0488 R0157 N0130 Y0298 T0153	R0045 S0269 G0645 H0147 W0488 R0157 R0130 Y0298 T0153 T0259	R0045 S0269 G0645 H0147 W0488 R0157 N0130 Y0298 T0059 T0008	R0045 S0269 G0645 H0147 W0488 R0157 N0130 Y0298 T0153 T0259 T0008 N0009 P0488	R0045 S0269 G0645 H0147 W0488 R0157 N0130 Y0298 T0153 T0153 T0259 T0008 N0009 N0009	R0045 S0269 G0645 H0147 W0488 R0157 N0130 Y0298 T0153 T0259 T0269 P0488 R0242 R0298 R0009 R0009 R0242	R0045 S0269 G0645 H0147 W0488 R0157 R0157 T0259 T0259 T0008 N0009 P0488 A0242 T0789 R0153 T0789 R0163 R016	R0045 S0269 G0645 H0147 W0488 W0488 T0298 T0298 T0008 N0009 R0157 T0259 T0269 R0606 R0167 T0269 R0167 T0269 R0606 R060	R0045 S0269 G0645 H0147 W0488 W0488 R0157 R0130 Y0298 T0259 T0008 N0009 N0009 R042	R0045 S0269 G0645 G0645 H0147 W0488 R0157 T0259 T0259 T0008 R0009 R0157 T0789 R0242 T0789 T078	R0045 S0269 G0645 H0147 W0488 R0157 Y0298 T0153 T0008 R0009 T0008 R0009 T0008 R0009 T0008 R0009 R0153 T0008 R0009 R000	R0045 S0269 G0645 W0488 W0488 W0130 Y0298 T0259 T0269 D0488 A0242 A0242 T0789 T0789 T0789 T0789 T0789 T0789 T0789	R0045 S0269 G0645 W0488 W0488 W0498 T0153 T0299 T0789 T0789 T0399 T0399 T0400 X0054 N0404 N0403
RTKKS MO38E RTFS MO21S RTOS	MO 38 E RT F S MO 21 S RT O S	MO 21 S RT O S	MO 21 S RT O S	KIOS S		KI BB S	MO 32 F		山 Z Z Z Z Z Z Z Z Z Z Z Z Z	RI NN E RTHE	RTHE US 60 E	RTHE US 60 E MO 21 S	RTHE US 60 E MO 21 S RTY S	RTHE US 60 E MO 21 S RTY S RTBS	RTHE US 60 E MO 21 S RTYS RTBS RT JJ E	RTHE US 60 E MO 21 S RTYS RTBS RT JJ E RT US	RTHE US 60 E MO 21 S RTYS RTBS RT D E RT U S MO 49 S	RTHE US 60 E MO 21 S RTYS RT BS RT JJ E RT JJ E RT U S MO 49 S	RTHE US 60 E MO 21 S RT Y S RT D E RT U S MO 49 S RT A S	RTHE US 60 E MO 21 S RT Y S RT D E RT U S MO 49 S RT A S RT A S RT A S RT B S RT B S RT B S RT B S	RTHE US 60 E MO 21 S RT Y S RT B S RT D S RT U S MO 49 S MO 49 S RT A S	RT HE US 60 E MO 21 S RT Y S RT B S RT U S MO 49 S MO 49 S RT A S RT A S RT B S RT A S RT B S RT A S RT B S RT B S US 60 E	RT HE US 60 E MO 21 S RT Y S RT B S RT U S MO 49 S MO 49 S RT A S RT B S	RTHE US 60 E MO 21 S RT Y S RT JJ E RT U S MO 49 S MO 49 S RT B S	RTHE US 60 E MO 21 S RT Y S RT D S RT D S RT D S MO 49 S RT B S RT A S RT B S RT R S RT B S RT R S	RTHE US 60 E MO 21 S RT Y S RT B S RT D S MO 49 S MO 49 S RT B S RT R S	RTHE US 60 E MO 21 S RT Y S RT B S RT D S MO 49 S MO 49 S RT B S RT M E RT M E	RTHE US 60 E MO 21 S RT V S RT B S RT U S MO 49 S MO 49 S RT B S RT M E	RTHE US 60 E MO 21 S RT Y S RT B S RT D S MO 49 S RT B S RT M E RT B S	RTHE US 60 E MO 21 S RT Y S RT Y S RT D S MO 49 S MO 49 S RT B S RT M E
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WEBSTER WRIGHT WRIGHT CARTER	RIGHT RIGHT ARTER	RIGHT ARTER	ARTER		CKAWFORD	CRAWFORD	CRAWFORD		DENT	DENT DENT	DENT DENT HOWELL	DENT DENT OWELL IRON	DENT DENT HOWELL IRON OREGON	DENT DENT HOWELL IRON OREGON PHELPS	DENT DENT HOWELL IRON OREGON PHELPS PHELPS	DENT DENT HOWELL IRON OREGON PHELPS PHELPS PHELPS	DENT DENT HOWELL IRON OREGON PHELPS PHELPS PHELPS PULASKI	DENT DENT HOWELL IRON OREGON PHELPS PHELPS PHELPS PULASKI REYNOLDS REYNOLDS	DENT DENT HOWELL IRON NREGON PHELPS P	DENT DENT HOWELL IRON DREGON PHELPS PHELPS PHELPS PULASKI EYNOLDS EYNOLDS RIPLEY	DENT DENT HOWELL IRON DREGON PHELPS PHELPS PHELPS PHELPS STNOLDS STNOLDS RIPLEY RIPLEY	DENT DENT HOWELL IRON OREGON PHELPS PHELPS PULASKI KEYNOLDS REYNOLDS REYNOLDS RIPLEY RIPLEY RIPLEY RIPLEY	DENT DENT HOWELL IRON OREGON PHELPS PHELPS PHELPS PULASKI REYNOLDS REYNOLDS RIPLEY RIPLEY RIPLEY RIPLEY RIPLEY RIPLEY SHANNON	DENT DENT HOWELL IRON NREGON PHELPS PHERP PHANNON PHANNON PHANNON PHANNON PHANNON	DENT DENT HOWELL IRON OREGON PHELPS PHELPS PULASKI REYNOLDS REYNOLDS REYNOLDS RIPLEY RIPLEY RIPLEY SHANNON SHANNON TEXAS	DENT DENT HOWELL IRON OREGON PHELPS PHELPS PHELPS PULASKI REYNOLDS RIPLEY RIPLEY RIPLEY RIPLEY SHANNON SHANNON SHANNON TEXAS	DENT DENT HOWELL IRON OREGON PHELPS P	DENT DENT HOWELL IRON OREGON PHELPS P	DENT DENT HOWELL IRON OREGON PHELPS P	DENT DENT HOWELL IRON DREGON PHELPS P
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Table 4-1

District	County	Route	Bridge #	Feature_Intersected	MPO
	CAPE GIRARDEAU	US 61 S	A0708	RAMSEY CR	Z
	CAPE GIRARDEAU	US 61 S	G0029	BUCKEYE CR	Z
	CAPE GIRARDEAU	MO 34 E	9880	BYRD CR	z
	CAPE GIRARDEAU	RTVS	P0231	INDIAN CR	z
	CAPE GIRARDEAU	RT A E	S0844	BEAM BR	Z
	CAPE GIRARDEAU	MO 34 E	J0885	WHITEWATER RVR	Z
	CAPE GIRARDEAU	RT EE E	P0786	DRAIN DTCH NO 1	Z
	CAPE GIRARDEAU	MO 34 E	J0884	WHITEWATER RVR	Z
	DUNKLIN	RTFS	S0233	DRAIN DTCH NO 25	Z
	DUNKLIN	RTPE	T0849	HONEY CYPRESS DTCH	z
	DUNKLIN	RTPE	T0851	KINNAMORE DTCH	z
i	MADISON	MO 72 E	A0694	19 SN	z
i	MADISON	RTEE	T0625	MATTHES CR	z
	MADISON	RTEE	T0627	CEDAR CR	z
	MISSISSIPPI	RTKE	S0664	STEVENSONS BYU	z
	MISSISSIPPI	RT JJ S	Y0619	GOV DIVERSION DTCH	Z
	MISSISSIPPI	RT AA E	X0358	DRAIN DTCH #29	Z
	MISSISSIPPI	RT 00 E	P0589	DRAIN DTCH #29	Z
	MISSISSIPPI	RTJS	H0282	DREDGE DTCH #23	Z
	MISSISSIPPI	RTCCS	X0364	ASH SLU DTCH	Z
	NEW MADRID	W 09 SU	A0237	BNSF RR	z
	NEW MADRID	MO 153 S	9E00X	DRAIN DTCH #7	z
	NEW MADRID	RTFS	F0268	DRAIN DTCH #18	z
	NEW MADRID	US 62 E	10977	DRAIN DTCH #41	z
	PEMISCOT	MO 153 S	T0911	DRAIN DTCH NO 85	z
	PEMISCOT	RTPS	L0239	LATERAL DTCH NO 26	z
	PERRY	US 61 S	H0519	APPLE CR	z
	SCOTT	RT ZZ E	X0504	DRAIN DTCH 2, DIST	z
	SCOTT	MO 91 S	S0745	DRAIN DTCH NO 1	z
	SCOTT	RTZS	0260S	DRAIN DTCH 4, DIST	Z
	SCOTT	RT EE E	P0788	LIT RVR DTCH NO 1	Z
	SCOTT	RT EE E	P0787	LIT RVR DTCH NO 11	Z
	SCOTT	RT W E	P0519	MAIN DTCH, DIST 3	Z

Table 4-1

MPO	z	z	z	z	z	Z	z	z	z	z	z		z	z	z	z	z	z	z	z	z	z	z	z	z	z	Z	Z	Z	z
Feature_Intersected	IS 55	CANEY CR	LIT RVR DTCH NO 36	DRAIN DTCH 2, DIST	WHITEWATER RVR	DRAIN DTCH NO 291	DRAIN DTCH NO 1	SALEM CR	LIT RVR	BUCK BR	DRAIN DTCH DIST #4		ROAD SIDE DTCH	DRAIN DTCH #33	DRAIN DTCH #1	WOLF CR	DRAIN DTCH #33	LITTLE RVR	GOOSE POND DTCH	DRAIN DTCH #41	CASTOR RVR	DRAIN DTCH	LICK CR DRAIN DTCH	LATERAL DTCH #2	DRAIN DTCH #37	DRAIN DTCH	DRAIN DTCH	UP RR	LIT RVR DRAIN DTCH	GRIBLER CR
Bridge #	A0926	J0662	L0532	S0972	S0673	P0101	P0100	T0121	8280X	S0846	T0393		T1027	S0771	X0837	P0388	X0831	S0743	P0944	P0465	N0882	L0783	L0778	L0917	L0916	F1135	F0973	A0030	P0667	9060S
Route	RTHS	MO 77 S	RT DD E	RTZS	RTPS	RT W E	RT W E	RTDS	RT Y E	RTEE	RTEE	PVT BRIDGE	T1027 S	RTPS	RT Y E	RTKE	RT Y E	MO 91 S	RT PP E	RT HH E	RT BB S	OS 60 E	OS 60 E	M 09 SN	M 09 SN	MO 114 E	MO 114 E	M 09 SN	RT HH E	RTPE
County	SCOTT	SCOTT	SCOTT	SCOTT	SCOTT	SCOTT	SCOTT	STE. GENEVIEVE	STODDARD	STODDARD	STODDARD		STODDARD	STODDARD	STODDARD	STODDARD	STODDARD	STODDARD	STODDARD	STODDARD	STODDARD	STODDARD	STODDARD	STODDARD	STODDARD	STODDARD	STODDARD	STODDARD	STODDARD	WAYNE
District	10	10	10	10	10	10	10	10	10	10	10		10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10

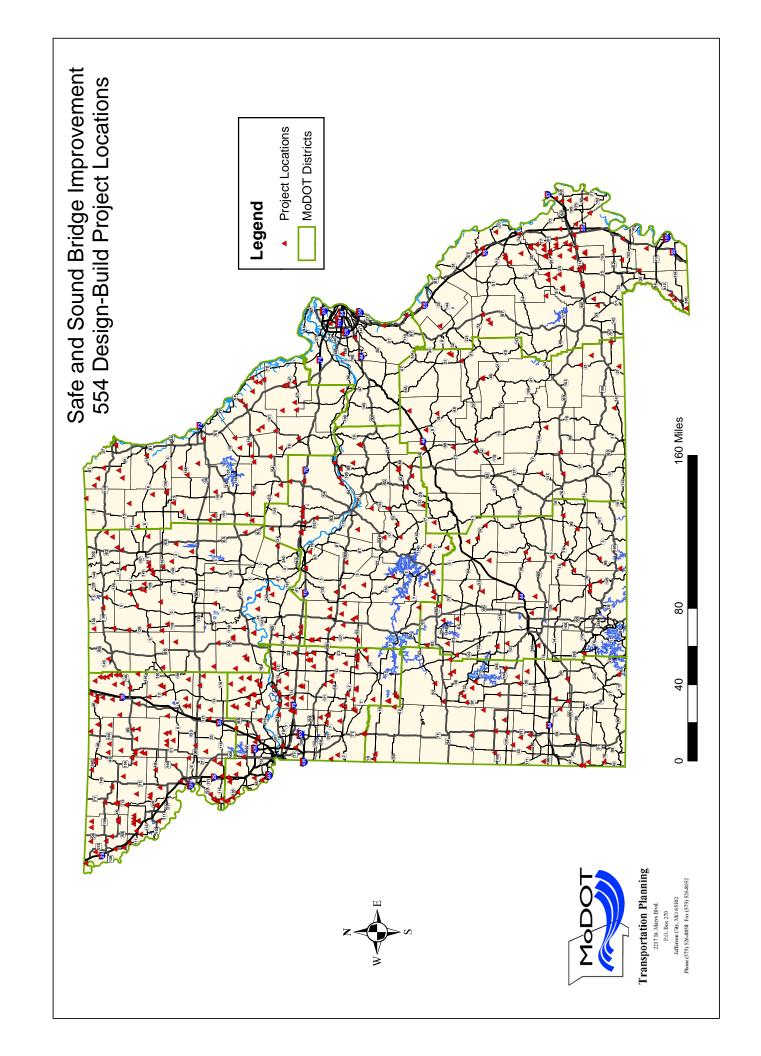


Table 4-2

Job Number	District	County	Route	Bridge #	MPO	Award Date
1B0801B	1	Andrew	Н	L0633	Z	12/2008
1B0801C	1	Atchison	275	H0973	Z	3/2009
1B0801C	1	Atchison	M	N0274	Ν	3/2009
1B0801F	1	Buchanan	169	A0699	Ь	4/2009
1B0801F	1	Buchanan	၁၁	A2565	Ь	4/2009
1B0801F	1	Buchanan	0	A0024	Ь	4/2009
1B0801G	1	Daviess	RA	A3015	Z	1/2009
1B0801E	1	Dekalb	Э	P0216	Z	1/2009
1B0801E	1	Dekalb	Э	N0036	Ν	1/2009
1B0801E	1	Dekalb	Λ	N0215	Z	1/2009
1B0801G	1	Gentry	BB	N1000	Ν	1/2009
1B0801D	1	Harrison	HH	N0874	Ν	1/2009
1B0801D	1	Harrison	M	N0353	Z	1/2009
1B0801C	1	Nodaway	ſſ	L0736	Ν	3/2009
1B0801D	1	Nodaway	NN	P0980	Ν	1/2009
1B0801D	1	Nodaway	NN	P0979	Ν	1/2009
2B0801B	2	Adair	11	A0117	Ν	12/2008
2B0801B	2	Adair	ſ	N0239	Z	12/2008
2B0801D	2	Carroll	M	N0631	Ν	5/2009
2B0801D	2	Howard	M	N0919	Z	5/2009
2B0801C	2	Saline	127	X0916	Ν	3/2009
2B0801C	2	Saline	127	A1066	Ν	3/2009
2B0801D	2	Saline	Ь	R0474	Ν	5/2009
2B0801D	2	Saline	$\perp \perp$	N0595	Ν	5/2009
2B0801C	2	Saline	λλ	L0890	Z	3/2009
2B0801B	2	Schuyler	С	N0706	Z	12/2008
2B0801B	2	Schuyler	Λ	N0228	Ν	12/2008
3B0801F	3	Audrain	У	N0244	Ζ	1/2009
3B0801B	3	Knox	С	N0457	Z	12/2008
3B0801E	3	Lewis	Е	R0322	Z	3/2009
3B0801D	3	Lincoln	DD	A2050	Z	2/2009
3B0801F	3	Lincoln	M	N0385	Z	1/2009

Table 4-2

Job Number	District	County	Route	Bridge #	MPO	Award Date
3B0801E	3	Monroe	S	A2298	Z	3/2009
3B0801D	3	Montgomery	AC	N0862	Ν	2/2009
3B0801D	3	Montgomery	Ь	R0550	Ν	2/2009
3B0801C	3	Pike	Э	T0880	Ν	12/2008
3B0801D	3	Ralls	Ь	R0495	Ν	2/2009
3B0801B	3	Scotland	Н	L0295	Ν	12/2008
4B0802B	4	Cass	2	A1391	Ь	4/2009
4B0802C	4	Cass	В	T0649	Ь	5/2009
4B0802B	4	Cass	0	A0627	Ь	4/2009
4B0802B	4	Cass	0	N0777	Ь	4/2009
4B0801B	4	Clay	သ	N0711	Ь	1/2009
4B0801G	4	Henry	Z	R0506	Ν	5/2009
4B0801F	4	Johnson	00	N0865	Ν	1/2009
4B0801F	4	Johnson	ZZ	N0552	Ν	1/2009
4B0801E	4	Platte	Э	T0575	Ь	4/2009
4B0801C	4	Platte	I	A0103	Ь	11/2008
4B0801B	4	Platte	Λ	N0713	Ь	1/2009
4B0801E	4	Ray	I	A0525	Ν	4/2009
5B0801D	2	Benton	0	A3691	Z	4/2009
5B0801F	2	Boone	Ь	R0256	Ν	2/2009
5B0801B	2	Callaway	Q	A0028	Ν	1/2009
5B0801E	2	Callaway	Е	A1833	Ν	3/2009
5B0801B	2	Callaway	ſ	L0911	Ν	1/2009
5B0801B	2	Callaway	ſſ	L1000	Ν	1/2009
5B0801B	2	Callaway	M	L0943	Ν	1/2009
5B0801C	2	Cooper	2	A0124	Ν	1/2009
5B0801C	2	Cooper	179	A0008	Z	1/2009
5B0801C	2	Cooper	41	L0944	Ν	1/2009
5B0801F	2	Cooper	BB	N0982	Z	2/2009
5B0801G	2	Cooper	M	R0590	Z	3/2009
5B0801E	5	Moniteau	D	N0447	Z	3/2009
5B0801E	2	Morgan	H	A1868	Z	3/2009

Table 4-2

Job Number	District	County	Route	Bridge #	MPO	Award Date
5B0801D	2	Pettis	Е	N0723	Z	4/2009
5B0801D	2	Pettis	Е	N0724	Z	4/2009
5B0801D	2	Pettis	Н	A0732	Ν	4/2009
5B0801D	2	Pettis	Υ	P0611	Z	4/2009
6B0801L	9	Franklin	Э	A0273	Ь	6/2009
6B0801C	9	Franklin	dd	R0262	Ь	5/2009
6B0801D	9	Jefferson	30	A3046	Ь	11/2008
6B0801B	9	Jefferson	22	A1991	Ь	11/2008
6B0801B	9	Jefferson	22	A2223	Ь	11/2008
6B0801B	9	Jefferson	22	A2223	Ь	11/2008
6B0801B	9	Jefferson	22	A1991	Ь	11/2008
7B0801B	2	Bates	Q	P0682	Ν	1/2009
7B0801E	7	Dade	Z	R0325	Z	5/2009
7B0801C	2	Dade	0	R0163	Ν	1/2009
7B0801D	2	Dade	Z	R0285	Ν	2/2009
7B0801D	2	Dade	Z	R0284	Ν	2/2009
7B0801E	2	Jasper	0	2//01	Ν	2/2009
7B0801C	7	Newton	M	L0348	Z	1/2009
7B0801D	7	St. Clair	В	R0395	Ν	2/2009
7B0801B	7	Vernon	M	A3814	Ν	1/2009
7B0801F	7	Vernon	MM	A0185	Ν	2/2009
8B0801B	8	Dallas	32	68E07	Ν	1/2009
8B0801B	8	Polk	AA	A2008	Ν	1/2009
9B0801B	6	Crawford	M	8570X	Ν	1/2009
9B0801C	6	Howell	17	A0509	Z	1/2009
9B0801F	6	Oregon	Е	T0497	Z	2/2009
9B0801D	6	Phelps	¥	A0524	Z	2/2009
9B0801D	6	Phelps	M	A1879	Z	2/2009
9B0801C	6	Reynolds	0	R0244	Z	1/2009
9B0801B	6	Washington	185	A0763	Z	1/2009
9B0801E	6	Washington	N	A0460	Z	4/2009
9B0801F	6	Washington	M	R0444	Z	2/2009

Table 4-2

)ť	District	County	Route	Route Bridge # MPO	MPO	Award Date
0B0801G	10	Bollinger	В	T0663	Z	5/2009
0B0801B	10	Butler	TT	N0762	Ν	12/2008
0B0801G	10	New Madrid	EE	N0413	Ν	5/2009
0B0801G	10	New Madrid	M	N0372	Ν	6/2009
0B0801G	10	New Madrid	M	A0160	Ν	6/2009
0B0801F	10	Perry	Z	R0087	Ν	1/2009
0B0801D	10	St. Francois	29	A0258	Ν	2/2009
0B0801D	10	St. Francois	29	L0645	Ν	2/2009
0B0801D	10	St. Francois	F	A0841	Ν	2/2009
0B0801D	10	St. Francois	0	A2276	Ν	2/2009
0B0801E	10	Ste. Genevieve	177	A0764	Ν	3/2009
0B0801E	10	Ste. Genevieve	Z	N0849	Ν	3/2009
0B0801F	10	Stoddard	AE	6250N	Ν	1/2009
0B0801F	10	Stoddard	BB	N0405	Ν	1/2009

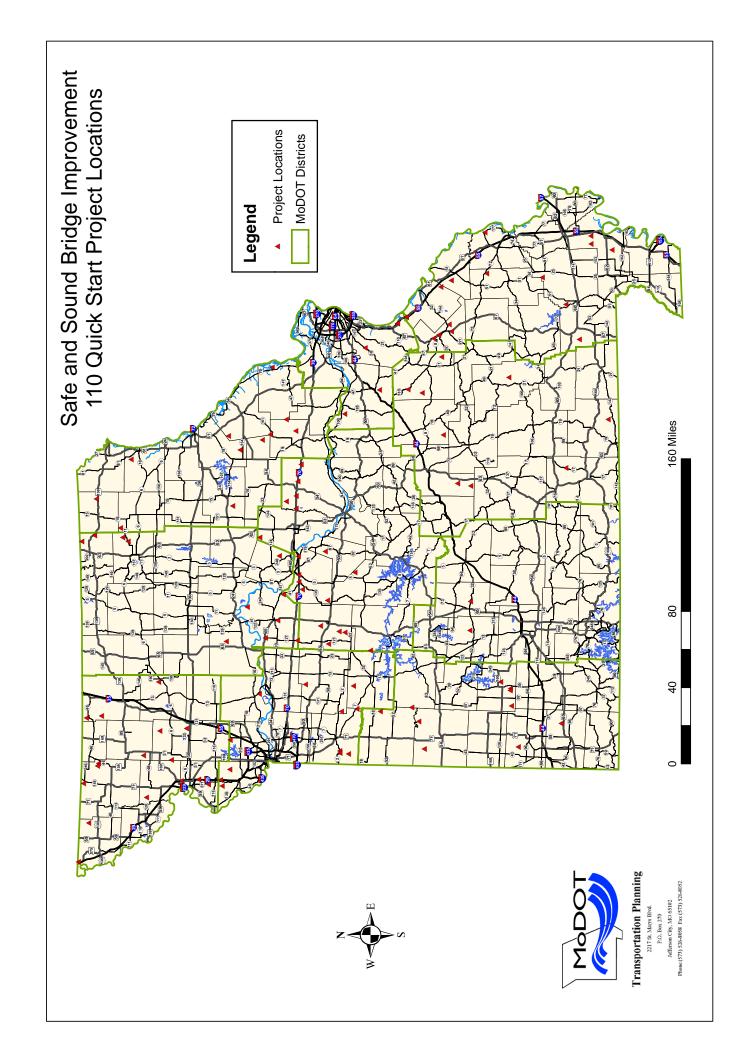


Table 4-3

Remaining Modified Design-Bid-Build (138 Bridge Rehabilitations)

Job Number	District	County	Route	Bridge #	MPO	Award Date
1B0801R	-	Andrew	BU 71 S	A0726	>	5/2010
1B0801R	1	Andrew	N 69 SN	A0726	Ь	5/2010
1B0801H	1	Caldwell	MO 116 E	A1468	Z	9/2009
1B0801H	1	Caldwell	RTAS	A1785	Z	9/2009
1B0801Q	1	Caldwell	RT HH E	R0526	Z	1/2011
1B0801Q	1	Caldwell	RTKS	N0736	Z	1/2011
1B0801H	1	Caldwell	RTNE	N0536	Z	6/2009
1B0801Q	1	Caldwell	RTUE	N0735	Z	1/2011
1B0801Q	1	Caldwell	RTVE	R0226	Z	1/2011
1B0801N	1	Daviess	RT HH E	R0378	Z	3/2011
1B0801T	1	Daviess	RTTE	N0262	Z	11/2010
1B0801N	1	Daviess	RTVE	P0830	Z	3/2011
1B0801N	1	Daviess	RTZE	R0073	Z	3/2011
1B0801L	1	Dekalb	MO 33 S	A0284	Z	12/2009
1B0801L	1	Dekalb	MO 33 S	A0286	Z	12/2009
1B0801P	1	Dekalb	RTFS	N0870	Z	4/2011
1B0801M	1	Dekalb	RTJS	T0659	Z	5/2010
1B0801P	1	Dekalb	US 169 S	F0327	Z	4/2011
1B0801S	1	Dekalb	US 36 E	A1591	Z	5/2011
1B0801S	1	Dekalb	US 36 W	A1594	Z	5/2011
1B0801O	1	Gentry	MO 85 S	H0223	Z	2/2011
1B0801I	1	Harrison	RT AA E	R0009	Z	10/2009
1B0801I	1	Harrison	RT MM E	N0270	Z	10/2009
1B0801I	1	Harrison	RT MM E	N0925	Z	10/2009
1B0801K	1	Nodaway	RTAE	L0196	Z	4/2011
1B0801J	1	Nodaway	RT PP S	R0081	Z	9/2009
1B0801J	1	Nodaway	RT PP S	R0082	Z	9/2009
1B0801K	1	Nodaway	RT VV E	N0039	Z	4/2011
2B0801E	2	Macon	156	R0408	Z	9/2009
2B0801H	2	Putnam	RT EE S	N0860	z	10/2009
2B0801F	2	Saline	MO 127 S	L0392	z	7/2011
2B0801I	2	Saline	RT ACS	N0662	z	9/2009

Table 4-3

Remaining Modified Design-Bid-Build (138 Bridge Rehabilitations)

Job Number	District	County	Route	Bridge #	MPO	Award Date
2B0801G	2	Saline	RT WV S	N0423	z	12/2010
3B0801I	3	Clark	RTCE	R0232	z	5/2010
3B0801I	8	Clark	RT NN E	P0548	Z	5/2010
3B0801K	8	Lincoln	RTEE	K0443	Z	2/2011
3B0801K	8	Lincoln	RTJS	R0503	Z	2/2011
3B0801K	8	Lincoln	RTWS	R0437	Z	2/2011
3B0801K	3	Lincoln	RT WW E	A0502	z	2/2011
3B0801M	3	Marion	BU 61 N	A0555	z	2/2010
3B0801L	3	Marion	RTCCE	N0752	z	5/2011
3B0801L	8	Marion	RTTS	R0464	Z	5/2011
3B0801M	ε	Marion	US 24 E	A1444	z	2/2010
3B0801G	8	Monroe	RTAS	R0468	Z	4/2011
3B0801G	8	Monroe	RTDE	T0916	Z	4/2011
3B0801G	8	Monroe	RTES	R0478	Z	4/2011
3B0801H	8	Scotland	MO 15 S	L0130	Z	4/2011
3B0801J	8	Scotland	RTDE	N0465	Z	5/2010
4B0801I	7	Cass	S Z OW	98605	У	2/2011
4B0801I	4	Cass	RT M E	0880S	Υ	2/2011
4B0802E	4	Cass	RTOS	Y0875	Υ	2/2011
4B0802E	4	Cass	RTWE	N0837	Υ	2/2011
4B0802E	4	Cass	RTZS	N0485	Υ	2/2011
4B0801I	4	Cass	S 69 SN	J0331	Υ	2/2011
4B0801J	4	Clay	MO 10 E	G0950	Υ	5/2010
4B0801J	4	Clay	MO 10 W	L0535	Υ	5/2010
4B0801M	4	Clay	MO 92 E	J0923	\	3/2011
4B0801M	4	Clay	RTBS	X0401	Υ	3/2011
4B0801H	4	Henry	N 2 OM	A3698	z	9/2009
4B0801H	4	Henry	MO 7 N	A3699	z	9/2009
4B0801H	4	Henry	MO 7 S	A1663	z	9/2009
4B0801H	4	Henry	_	A3702	z	9/2009
4B0801H	4	Henry		A3832	z	9/2009
4B0801L	4	Henry	RTBS	K960N	Z	4/2011

Table 4-3

Remaining Modified Design-Bid-Build (138 Bridge Rehabilitations)

Job Number	District	County	Route	Bridge #	MPO	Award Date
4B0801K	4	Henry	RTCE	A3881	Z	5/2011
4B0801L	4	Henry	RTKS	K0792	Z	4/2011
4B0801L	4	Henry	RTNE	P0795	Z	4/2011
4B0801L	4	Henry	RTOS	A0287	Z	4/2011
4B0801K	4	Henry	RTZE	A3695	Z	5/2011
4B0802H	4	Jackson	BLUE	L0126	У	5/2011
4B0802G	4	Jackson	MO 150 E	A2262	У	5/2011
4B0802G	4	Jackson	MO 7 S	A2447	У	5/2011
4B0802D	4	Jackson	OR 71 S	H0595	У	2/2011
4B0802F	4	Jackson	RTWE	A2350	У	1/2010
4B0802F	4	Jackson	RTWW	A2350	У	1/2010
4B0801N	4	Lafayette	MO 13 S	G0818	Z	7/2010
4B0801N	4	Lafayette	RTOS	A0660	Z	7/2010
4B0801O	4	Lafayette	US 24 E	L0597	Z	4/2011
4B0801O	4	Lafayette	US 24 E	L0610	Z	4/2011
5B0801J	2	Boone	MO 124 E	L0200	Z	12/2009
5B0801J	2	Boone	RT NN S	R0023	Z	12/2009
5B0801I	2	Boone	US 40 E	A0172	У	2/2010
5B0801M	2	Callaway	MO 94 E	A0989	Z	1/2011
5B0801H	2	Callaway	RT 63 N	G0488	У	3/2011
5B0801L	2	Callaway	RTZS	A0025	Z	5/2010
						Improved by
						MoDOT
						Maintenance
5B0801K	5	Morgan	RTJS	R0364	Υ	forces
						Improved by
						Maintenance
5B0801K	2	Miller	RT M E	80199	>	forces

Table 4-3

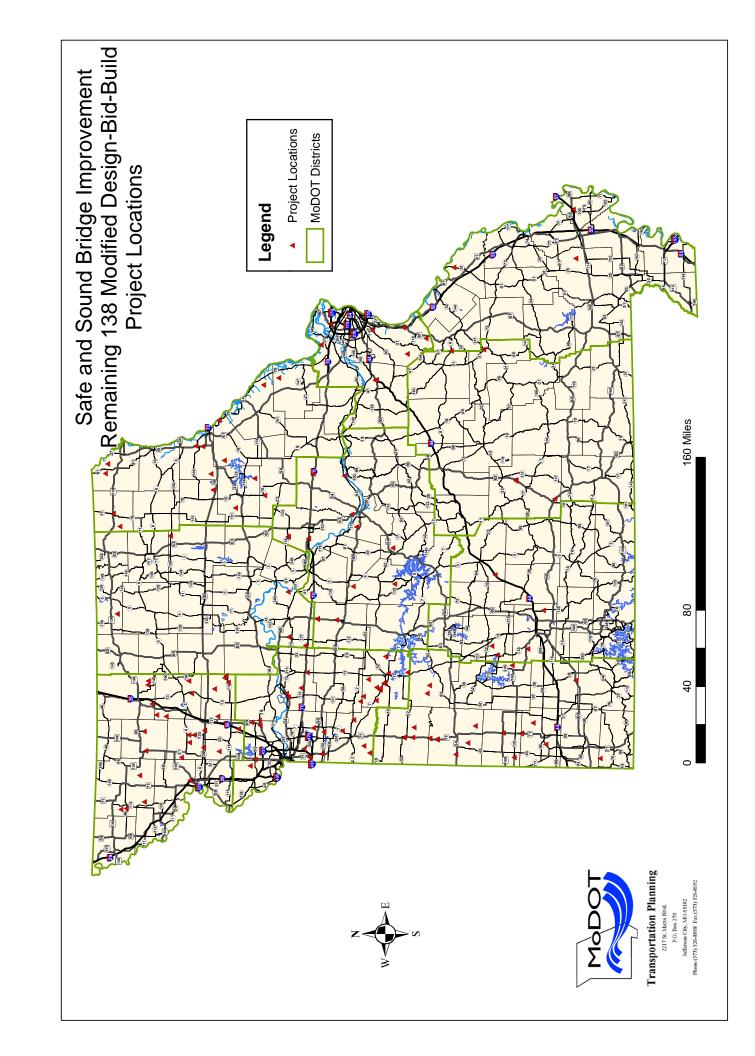
Remaining Modified Design-Bid-Build (138 Bridge Rehabilitations)

Job Number	District	County	Route	Bridge #	MPO	Award Date
						Improved by
						Maintenance
5B0801K	2	Cole	RTTS	A0774	\	forces
5B0801N	2	Morgan	RTDS	A1866	Z	5/2010
5B0801O	2	Pettis	NS 65 N	A2294	Z	11/2009
5B0801O	2	Pettis	NS 65 S	A0811	z	11/2009
5B0801O	2	Pettis	US 65 S	A0812	z	11/2009
6B0801E	9	Franklin	IS 44 E	T0866	У	5/2010
6B0801E	9	Franklin	IS 44 W	L0866	Υ	5/2010
						Improved by
						MoDOT
						Maintenance
6B0801F	9	Franklin	RTATE	H0205	≺	forces
6B0801H	9	Jefferson	IS 22 N	A0504	У	4/2011
6B0801H	9	Jefferson	IS 22 SI	A0504	Υ	4/2011
6B0801I	9	Jefferson	MO 141 S	A2672	Υ	12/2010
6B0801G	9	Jefferson	RTVS	A2274	Υ	5/2010
6B0801G	9	Jefferson	RTYS	A2569	У	5/2010
6B0801J	9	St.	RTBE	A0873	У	3/2011
6B0801K	9	St. Louis	OR 270 E	A0210	Υ	10/2010
7B0801S	2	Barton	MO 126 E	A0730	Z	3/2011
7B0801K	2	Barton	US 71 N	A2701	Z	5/2011
7B0801K	2	Barton	US 71 S	A0685	Z	5/2011
7B0801K	2	Barton	US 71 S	A2701	Z	5/2011
7B0801R	2	Bates	RTNS	R0205	Z	3/2011
7B0801H	2	Bates	US 71 N	A1106	Z	5/2010
7B0801H	7	Bates	US 71 N	A1995	Z	5/2010
7B0801H	2	Bates	US 71 S	A1995	Z	5/2010
7B0801M	7	Dade		R0491	z	5/2010
7B0801N	7	Jasper	MO 171 N	L0290	>	2/2011
7B0801O	7	Jasper	RT BB S	A1885	Z	5/2010

Table 4-3

Remaining Modified Design-Bid-Build (138 Bridge Rehabilitations)

Award Date	12/2010	12/2010	9/2009	9/2009	11/2009	11/2009	11/2009	2/2011	10/2010	10/2010	10/2010	2/2011	5/2010	12/2009	11/2009	11/2010	11/2010	Improved by	MoDOT	Maintenance	forces	10/2009	2/2010	2/2010	10/2009	12/2009	9/2009	10/2009
MPO	z	z	Z	Z	Z	Z	Z	Z	Z	Z	z	z	Υ	Z	z	z	z				z	z	z	z	Z	z	Z	Z
Bridge #	A0871	X0567	A3642	A3643	P0949	R0229	A1829	A1342	F0283	F0284	F0285	A1342	X0710	N0471	A0599	A2081	A2009				P0457	A2536	A0671	A0672	A0465	G0823	L0216	N0382
Route	US 60 E	RTBE	RTBE	RTBE	RT DD E	RTFE	RTHE	US 71 N	US 71 N	US 71 N	US 71 N	US 71 S	MO 125 S	RT UU S	RTAS	MO 123 S	RTTE				RT 221 S	NS 60 E	US 63 S	US 63 S	RT UU S	MO 51 S	MO 8 E	RTNS
County	Lawrence	McDonald	St. Clair	St. Clair	Vernon	Greene	Greene	Laclede	Polk	Polk				Iron	Texas	Texas	Texas	Mississipp	Perry	St.	Stoddard							
District	7	7	7	7	7	7	7	7	7	7	7	7	8	8	8	8	8				တ	6	6	6	10	10	10	10
Job Number	7B0801P	7B0801Q	7B0801G	7B0801G	7B0801L	7B0801L	7B0801L	7B0801I	7B0801J	7B0801J	7B0801J	7B0801I	8B0802B	8B0801D	8B0801E	8B0801C	8B0801C				9B0801G	9B0801I	9B0801H	9B0801H	0B0801I	0B0801H	0B0801C	0B0801J



Other Transportation Modes RSMo 21.795.3(3)

Introduction

The information in this section is in accordance with the highlighted portion in the following section of the reporting statute. "(3) The proposed allocation and expenditure of moneys and the proposed work plan for the current fiscal year, at least the next four years, and for any period of time expressed in any public transportation plan approved by either the general assembly or by the voters of Missouri. This proposed allocation and expenditure of money shall include the amounts of proposed allocation and expenditure of moneys in each of the categories listed in subdivision (1) of this subsection; …" Section 21.795.3(3), RSMo 20002 (L. 2003 TAFP HB 6668) (emphasis added).

It's not just about highways and bridges anymore! The 2011-2015 Statewide Transportation Improvement Program for MoDOT incorporates data on aviation, rail, water, and transit modes. With these measures the STIP provides a complete image of transportation programs administered by MoDOT. However, unlike highways, MoDOT does not own or operate any non-highway transportation facility. This requires in-depth coordination with local officials, normally a city or county government. The STIP is included in the first part of section 3 to implement the requirements of RSMo 21.795.3(3).

During fiscal year 2010, \$105.2 million in capital, maintenance, and operating assistance was administered by MoDOT to aviation, rail, water, and transit facilities. The funding sources came from a variety of federal and state government entities. This amount is not included with local funding because it rarely passes through MoDOT. In addition, the local amount shown on the attached overview sheet reflects only that of the local match, which is required for federal/state grants. The overview does not mirror that of the total local amount expended, as it is usually significantly higher.

During FY 2010, 29 highway/rail crossings were equipped or upgraded with motorist warning systems and 21 crossings were closed. MoDOT has partnered with railroads to complete "corridor projects" whereas crossings on 50-75 mile sections of track are evaluated at one time for possible improvements. This also allows for greater financial participation from railroads.

Improvements include \$7.9 million for the state's share of Amtrak funding for operations and railroad station upgrades. Waterways funding included \$2.3 million for operating and capital grants to 13 public port authorities, one port commission, and assistance for two river ferry systems.

Just over \$36.7 million in state and federal aviation funding was provided to develop and preserve Missouri's system of 119 general aviation airports. The Federal Aviation Administration administers funding and works directly with commercial passenger airports such as Lambert Airport in St. Louis. MoDOT completed three airfield capital improvement projects while four airfield pavement maintenance projects were fulfilled. Additionally, funds were provided to help operate three air traffic control tower.

MoDOT procured 315 new vehicles for rural and urban public transportation providers. Over \$3.5 million in state transit operating assistance supported more than 72 million passenger trips statewide. State aid was made available to 189 public transportation providers and specialized organizations serving the elderly or disabled.

Multimodal Operations is the only area of MoDOT that administers programs funded with state general revenue. This funding has been uncertain and not a reliable source of funds to keep up with the pace of needs. There has been little increase in federal funding for rural transit and aviation programs. Significant improvement depends on establishing a more substantial, dependable, and consistent source of funding for the other modes.

OVERVIEW OF MULTIMODAL OPERATIONS PROGRAM EXPENDITURES FY 2010 Cash Expenditures

corrected 09/13/10

	FEDERAL	STATE	LOCAL	TOTAL
	(\$)	(\$)	(\$)	(\$)
AVIATION				
FAA State Block Grant	23,542,319		2,615,813	26,158,132
FAA State Block Grant-ARRA	5,032,272			5,032,272
State Airport Capital		8,110,936	901,215	9,012,151
Improvement/Maintenance				
RAILROADS				
Passenger Rail		7,875,000		7,875,000
High-speed Rail Corridor	2,512,332	3,816,432		6,328,764
Hwy. /Railroad Safety Funds	4,030,567			4,030,567
Grade Crossing Safety		793,956		793,956
Transit				
FTA-Section 5316	627,951		627,951	1,255,902
FTA-Section 5303	5,444,783		1,361,196	6,805,979
FTA-Section 5309	5,146,257		1,286,564	6,432,821
FTA-Section 5310	2,706,374		676,594	3,382,968
FTA-Section 5311	12,338,051		11,542,215	23,880,266
FTA-Section 5311-ARRA	14,580,057			14,580,057
FTA-Section 5317	275,740			275,740
State Operating Assistance		3,524,491		3,524,491
Missouri Elderly and Handicapped		2,722,924		2,722,924
Transportation Assistance Program				
Waterways				
Administrative Port Program		375,000		375,000
Capital Improvement Program		1,702,501		1,702,501
TOTAL	76,236,703	28,921,240	19,011,548	124,169,491

Multimodal Operations

The Multimodal Operations Division performs statewide planning; grant administration, and technical assistance, in the areas of aviation, railroads, transit, freight development and waterways. In addition, MoDOT does have regulatory responsibility over railroads.

This section begins with an estimated financial summary for the next five state fiscal years. Financial information for fiscal year 2011 is based on the best available information. Changes in any fiscal year may occur depending on the availability of state, federal or local funds; federal or state laws and regulations; local goals and objectives; or unforeseen changes in planning variables.

and projects identified in this section are based on the best information available at the time of printing. Projects that exceed the estimated cost by federally funded program guidelines. MoDOT will handle lesser amounts. The inclusion of any specific project in this section does not constitute Program descriptions, funding priorities and associated projects are described within the appropriate modal area of responsibility. The programs 10 percent or \$75,000 will be brought to the Missouri Highways and Transportation Commission (MHTC) for approval, except as prescribed in final approval of or the commitment of any funds by the Missouri Highways Transportation Commission.

Multimodal Operations Estimated Financial Summary – FY 2011-2015

		STA	TE FISCAL Y	EAR PROJEC	STATE FISCAL YEAR PROJECT BUDGETING	9
		7/2010-	7/2011-6/2012	7/2012-6/2013	7/2013-6/2014	7/2014-
L THE ATTS	State Cost	500,000	500,000	500,000	500,000	500,000
SIAK Fund	Total	500,000	500,000	500,000	500,000	500,000
£	Federal Cost	25,927,250	29,147,194	27,897,294	28,138,129	28,046,954
Aviation Program	State Cost	10,208,650	10,054,950	9,972,150	10,188,929	10,880,741
	Total	36,135,900	39,202,144	37,869,444	38,327,058	38,927,695
Railroad Program	State Cost	8,500,000	8,600,000	8,800,000	9,000,000	9,200,000
State Supported Passenger Rail Service	Total	8,500,000	8,600,000	8,800,000	9,000,000	9,200,000
Railroad Program	State Cost	125,000	125,000	125,000	125,000	125,000
Amtrak Advertising	Total	125,000	125,000	125,000	125,000	125,000
Railroad Program	State Cost	25,000	25,000	25,000	25,000	25,000
Station Improvements	Total	25,000	25,000	25,000	25,000	25,000
Railroad Program	Federal Cost	35,895,000	150,300,000			
UP Track Improvements / ARRA-HSR	Total	35,895,000	150,300,000			
Railroad Program	State Cost	2,039,200	1,610,000	1,971,000	826,000	70,000
Rail Crossing Safety Program	Federal Cost	8,156,800	6,440,000	7,884,000	3,304,000	280,000
	Total	10,196,000	8,850,000	9,855,000	4,130,000	350,000
Railroad Program	Federal Cost	2,000,000	2,000,000	2,000,000	2,000,000	2,000,000
High Speed Rail Corridor Planning	Total:	2,000,000	2,000,000	2,000,000	2,000,000	2,000,000
Transit Program – FTA	Federal Cost	1,475,000	1,475,000	1,475,000	1,475,000	1,475,000
Section 5303 and 5305	Total	1,475,000	1,475,000	1,475,000	1,475,000	1,475,000
Transit Program – FTA	Federal Cost	325,000	325,000	325,000	325,000	325,000
Section 5304	Total	325,000	325,000	325,000	325,000	325,000
Transit Draman LTA	Federal Cost	58,800,000	58,800,000	58,800,000	58,800,000	58,800,000
Coefion 5307	State Cost	2,695,701	2,695,701	2,695,701	2,695,701	2,695,701
Section Sol	Total	61,495,701	61,495,701	61,495,701	61,495,701	61,495,701

		STA	TE FISCAL Y	EAR PROJEC	STATE FISCAL YEAR PROJECT BUDGETING	91
		7/2010-	7/2011-	7/2012-	7/2013-	7/2014-
		6/2011	6/2012	6/2013	6/2014	6/2015
Transit Program – FTA	Federal Cost	10,000,000	10,000,000	10,000,000	10,000,000	10,000,000
Section 5309	Total	10,000,000	10,000,000	10,000,000	10,000,000	10,000,000
Transit Program – FTA	Federal Cost	2,850,000	2,850,000	2,850,000	2,850,000	2,850,000
Section 5310	Total	2,850,000	2,850,000	2,850,000	2,850,000	2,850,000
The man of	Federal Cost	15,000,000	15,000,000	15,000,000	15,000,000	15,000,000
I ransu Frogram – F I A Coeffor 5211	State Cost	1,065,924	1,065,924	1,065,924	1,065,924	1,065,924
Decuon 2011	Total	16,065,924	16,065,924	16,065,924	16,065,924	16,065,924
Transit Program – FTA	Federal Cost	210,000	210,000	210,000	210,000	210,000
Section 5311 (b)	Total	210,000	210,000	210,000	210,000	210,000
Transit Program – FTA	Federal Cost	1,575,000	1,575,000	1,575,000	1,575,000	1,575,000
Section 5316	Total	1,575,000	1,575,000	1,575,000	1,575,000	1,575,000
Transit Program – FTA	Federal Cost	800,000	800,000	800,000	800,000	800,000
Section 5317	Total	800,000	800,000	800,000	800,000	800,000
Transit Program	State Cost	2,468,607	2,468,607	2,468,607	2,468,607	2,468,607
MEHTAP	Total	2,468,607	2,468,607	2,468,607	2,468,607	2,468,607
Waterways Program	State Cost	3,306,747	3,686,000	3,538,000	3,960,000	3,723,000
Administrative Port	Total	3,306,747	3,686,000	3,538,000	3,960,000	3,723,000
	Federal Total	163,014,050	278,922,194	128,816,294	124,477,129	121,361,954
TOTAL	State Total	30,934,829	30,831,182	31,161,382	30,855,161	30,753,973
	Total	193,948,879	309,753,376	159,977,676	155,332,290	152,115,927

State Transportation Assistance Revolving Fund

1997. Provisions are contained in state statute 226.191. The Missouri Highways and Transportation Commission administers the fund, which assists political subdivisions or not-for-profit organizations in the development of non-highway related transportation facilities. This includes aviation, rail, water, freight or mass transit facilities. Funds cannot be used for operating expenses or for the construction or maintenance of state In 1996, Senate Bill 780 established the State Transportation Assistance Revolving Fund, and an initial appropriation of \$2.5 million was made in highways. The following are the specific eligibility requirements:

- The planning, acquisition, development and construction of facilities for transportation by air, water, rail, freight or mass transit;
- The purchase of vehicles for the transportation of elderly or handicapped persons; or
- The purchase of rolling stock for transit purposes.

of project, the benefit to the public, the financial viability and the local sponsor's willingness and ability to complete the project. Loan repayments and any interest earned go back into the fund for additional transportation projects. Since its inception, this program has been primarily used to Applications are received at any time; however, they are reviewed twice a year on March 1 and September 1. Loans are awarded based on the type help local public airports finance improvements not eligible for federal or state grant programs. This includes the construction of approximately 150 T-hangars, two aviation-fueling facilities and a general aviation terminal building. The program also assisted in financing a multimodal facility in St. Louis to bring together passenger rail, MetroLink and public transit modes.

Aviation

Grant Program Funding - Aviation grant programs assist eligible sponsors in the planning, purchase, construction, maintenance and improvement of airports.

aviation funding to general aviation airports. The FAA programs and administers federal funding to the larger airports with commercial passenger Federal funding is appropriated by the U.S. Congress through the Federal Airport Improvement Program and provides up to 95 percent of eligible project costs. Missouri is one of ten states currently participating in the State Block Grant Program under which MoDOT administers federal service over 10,000 annual passenger enplanements.

program can significantly impact funding available for MoDOT programming, but it is only implemented if Congress appropriates funding above a transfer of funds often do not occur until several months into the federal fiscal year. Also, programs such as the non-primary airport entitlement \$150,000 annually. MoDOT is basically a pass-through agency for the non-primary airport entitlement program. Current federal legislation for threshold level. There are currently 69 airports participating in this entitlement program. Eligible airports may receive federal funding of up to There is a significant amount of uncertainty associated with federal aviation funding. Notification of the amount to be received and the actual the extension of the non-primary entitlement program expires in 2010. There are also opportunities for additional federal funding through discretionary grants. MoDOT staff will continue to aggressively pursue this additional funding whenever possible.

State funding comes from the State Aviation Trust Fund, which derives its revenue from a portion of the state sales tax on jet fuel and a 9-cent per gallon tax on aviation gasoline. On state/local projects, the state can provide up to 90 percent of eligible project costs. The state can also provide up to 50 percent of the local share on federally funded projects. Safety-related equipment and services do not require cost sharing.

Plan of Integrated Airport Systems establishes basic criteria for airports to be eligible for federal aviation funds. The State Airport System Plan is a State Airport System Plan, and coordination with East-West Gateway Council of Governments and Mid-America Regional Council. The National Project Priorities - The primary sources for prioritizing airport projects are the FAA National Plan of Integrated Airport Systems, MoDOT working document updated regularly to reflect current activity levels and changes to airport facilities and air navigation aids.

based aircraft, activity levels and the type of project requested. Other factors considered are the political subdivision's willingness and ability to complete the project, commitment of local matching funds, prior maintenance and support of the airport, and aviation staff knowledge of airport Project applications are reviewed and funds are distributed based on an established priority system that considers items such as the number of needs. While this part is subjective, it is based upon facts and experience.

	N	MISSOURI STATEWIDE TRANSPORTATION PROGRAM FY 2011- 2015 AVIATION PROGRAM	PROGRAM 1	FY 2011- 2	2015		
LOCATION	MoDOT DISTRICT	PROJECT DESCRIPTION	7/2010-6/2011	7/2011- 6/2012	7/2012- 6/2013	7/2013- 6/2014	7/2014- 6/2015
Aurora	8	Environmental Assessment & Obstruction Removal	230,000				
Aurora	∞	Construct new terminal apron with t-hangar taxilanes				1,050,000	
Bethany	1	Pavement Maintenance	120,000				
Bolivar	∞	Acquire Land For Runway Extension	1,000,000				
Boonville	5	Environmental Assessment and Land Acquisition	250,000				
Boonville	5	Construct runway extension and partial parallel taxiway				1,820,000	
Bowling Green	3	Construct apron and taxiway				1,100,000	
Butler	7	AWOS				300,000	
Butler	7	Land Acquisition					260,000
Camdenton	5	Taxilane Reconstruction				370,000	
Camdenton	5	Land acquisition for partial parallel taxiway				900,009	
Cape Girardeau	10	Operate Air Traffic Control Tower	167,000	167,000	167,000	167,000	167,000
Cape Girardeau	10	Rehabilitate Taxiway A					2,300,000
Cape Girardeau	10	Reconstruct Taxiway F					700,000
Caruthersville	10	Construct hangar taxilanes			300,000		
Cassville	7	Land Acquisition	510,000				
Chillicothe	2	Land Acquisition and Construct New Runway		4,000,000			
Clinton	4	Construct Runway 2/20 Phase I	5,390,000				
Columbia	5	Apron and taxilane rehabilitation					350,000

	Ν	MISSOURI STATEWIDE TRANSPORTATION PROGRAM FY 2011- 2015 AVIATION PROGRAM	PROGRAM	FY 2011- 2	2015		
LOCATION	MoDOT DISTRICT	PROJECT DESCRIPTION	7/2010- 6/2011	7/2011- 6/2012	7/2012- 6/2013	7/2013- 6/2014	7/2014- 6/2015
Creve Coeur	9	Rehabilitate Runway and Taxiway		662,000			
Cuba	6	Runway Extension					1,500,000
Dexter	10	AWOS			300,000		
Doniphan	6	Airport Layout plan					50,000
El Dorado Springs	7	Pavement maintenance				100,000	
Excelsior Springs	4	Runway Pavement Maintenance	180,000				
Farmington	10	Obstruction removal		260,000			
Farmington	10	Acquire land for runway extension			1,300,000		
Fredericktown	10	Pavement Maintenance and Parallel Taxiway Reconstruction			900,000		
Grain Valley	4	Feasibility Study/Airport Site Selection			100,000		
Hannibal	2	Environmental Assessment and Land Acquisition		340,000			
Hannibal	3	Extend runway					3,100,000
Harrisonville	4	Acquire land for runway extension				5,300,000	
Houston	6	Construct partial parallel taxiway					700,000
Jefferson City	5	Operate Air Traffic Control Tower	100,000	100,000	100,000	100,000	100,000
Jefferson City	5	Construct taxiway B			3,340,000		
Jefferson City	5	Pavement maintenance			800,000		
Jefferson City	5	Acquire snow removal equipment					187,000
Joplin	7	Operate Air Traffic Control Tower	40,000	40,000	40,000	40,000	40,000
Joplin	7	Rehabilitate Apron			500,000		
Kennett	10	Land Acquisition		160,000			
Kennett	10	Install AWOS				300,000	

	M	MISSOURI STATEWIDE TRANSPORTATION PROGRAM FY 2011- 2015 AVIATION PROGRAM	PROGRAM 1	FY 2011- 2	2015		
LOCATION	MoDOT DISTRICT	PROJECT DESCRIPTION	7/2010-6/2011	7/2011- 6/2012	7/2012- 6/2013	7/2013- 6/2014	7/2014- 6/2015
Kirksville	2	Airport perimeter fence			780,000		
Kirksville	2	Upgrade Runway Lights			250,000		
Kirksville	2	Acquire snow removal equipment					676,000
Kirksville	2	Apron pavement maintenance			1,000,000		
Lamar	7	Construct new runway, connecting taxiways; and obstruction removal		4,000,000			
Lebanon	8	Acquire Land For Runway Extension	1,900,000				
Lebanon	8	Construct runway extension and parallel taxiway					5,000,000
Lee's Summit	4	Construct Runway Extension - Phase I		4,000,000			
Lee's Summit	4	Construct Runway Extension - Phase II			8,000,000		
Lewis County	3	Update Master Plan; Conduct Environmental Assessment				210,000	
Lewis County	3	Relocate Access Road				50,000	
Lewis County	3	AWOS				300,000	
Macon	2	Acquire Land, Extend and Widen Runway - Grading	1,700,000				
Macon	2	Extend and widen runway (pave, light and mark)		1,658,000			
Malden	10	Install Runway 18/36 REILs, PAPIs and Rehab Edge Lights		800,000			
Mansfield	8	Pavement Maintenance, Grading, Obstruction Removal		425,000			
Maryville	1	Pavement Maintenance				200,000	
Memphis	3	Runway rehabilitation			1,100,000		
Memphis	3	Expand apron; Construct taxilanes					400,000
Mexico	5	Relocate Runway 6 End	1,000,000				
Mexico	3	Taxiway Widening		100,000			

	~	MISSOURI STATEWIDE TRANSPORTATION PROGRAM FY 2011- 2015 AVIATION PROGRAM	ROGRAM	FY 2011- 2	2015		
LOCATION	MoDOT DISTRICT	PROJECT DESCRIPTION	7/2010- 6/2011	7/2011- 6/2012	7/2012- 6/2013	7/2013- 6/2014	7/2014- 6/2015
Moberly	2	Runway 5/23 pavement rehabilitation			365,000		
Monnet	7	Land Acquisition	350,000				
Monett	7	Pavement maintenance		300,000			
Monett	7	AWOS				300,000	
Mosby	4	Construct T-hangar Taxilanes		520,000			
Mosby	4	Construct taxilanes			900,000		
Mosby	4	Pavement Maintenance				400,000	
Mount Vernon	7	Airport layout plan					60,000
Mountain Grove	8	Widen and Strengthen Runway	700,000				
Mountain Grove	8	Land Acquisition		500,000			
Mountain View	6	Overlay runway, taxiway and apron			1,100,000		
Neosho	7	Land Acquisition & Obstruction Removal		360,000			
Nevada	7	Reconstruct Apron - Phase I	710,000				
Nevada	7	Reconstruct Apron - Phase 2			630,000		
New Madrid County	10	Acquire land and obstruction removal for runway extension				300,000	
New Madrid County	10	Extend Runway and construct partial parallel taxiway					1,200,000
Osage Beach - Grand Glaize	5	Land Acquisition		1,500,000			
Osage Beach - Lee C. Fine	5	Construct Hangar Taxilanes		300,000			
Perryville	10	AWOS			300,000		
Piedmont	10	Terminal Area Improvements				350,000	
Poplar Bluff	10	T-hangar Pavement Maintenance; Improve Drainage				210,000	

	Z.	MISSOURI STATEWIDE TRANSPORTATION PROGRAM FY 2011- 2015 AVIATION PROGRAM	PROGRAM 1	FY 2011- 2	2015		
LOCATION	MoDOT DISTRICT	PROJECT DESCRIPTION	7/2010-6/2011	7/2011- 6/2012	7/2012- 6/2013	7/2013- 6/2014	7/2014- 6/2015
Rolla	5	Construct Hangar Taxilanes		360,000			
Rolla	5	Pavement Maintenance				800,000	
Saint Clair	9	Runway safety area grading improvements				100,000	
Saint Joseph	1	Realign taxiway Bravo West		5,250,000			
Saint Joseph	1	Airfield pavement maintenance		900,000			
Saint Joseph	1	Airport Perimeter Fencing					880,000
Saint Joseph	1	Construct air traffic control tower					5,000,000
Saint Louis Lambert	9	Construct Apron	4,800,000				
Salem	6	Land acquisition and obstruction removal				400,000	
Sedalia	5	Reconstruct Runway 18/36					5,000,000
Sikeston	10	Rehabilitate Parallel Taxiway	1,700,000				
Sikeston	10	Rehabilitate Runway Lighting	750,000				
Sikeston	10	Apron Expansion				800,000	
Spirit of St. Louis	9	Wildlife Study	50,000				
Spirit of St. Louis	9	Land Acquisition	1,624,000	1,675,000	1,675,000		
Statewide		5010 Airport Inspections	53,000	53,000	53,000	53,000	53,000
Statewide		ASM System	18,000				
Statewide		Automated weather observing system ongoing maintenance	60,000	60,000	60,000	000,000	60,000
Statewide		Air Service Development	2,222,000	2,222,000	2,222,000	2,222,000	2,222,000
Statewide		Non-primary airport entitlement program	9,704,000	9,741,000	10,215,000	10,057,000	9,741,000
Statewide		ARFF Training	50,000				
Statewide		PCI pavement study	400,000				

	Zi 	MISSOURI STATEWIDE TRANSPORTATION PROGRAM FY 2011- 2015 AVIATION PROGRAM	PROGRAM	FY 2011- 2	2015		
LOCATION	MoDOT DISTRICT	PROJECT DESCRIPTION	7/2010-6/2011	7/2011- 6/2012	7/2012- 6/2013	7/2013- 6/2014	7/2014- 6/2015
Statewide		Scoping and Design		200,000	300,000	300,000	300,000
Sullivan	9	Acquire land for RPZ			2,500,000		
Sullivan	9	Pavement Maintenance				200,000	
Taney County	8	Rehabilitate Runway Lights			580,000		
Tarkio	1	Pavement maintenance			200,000		
Tarkio	1	Land acquisition & obstruction removal				175,000	
Tarkio	1	Extend runway; construct partial parallel taxiway					1,600,000
Trenton	2	Pavement Maintenance and Lighting Improvements	500,000				
Van Buren	6	Rehabilitate Runway, Taxiway, and Apron		614,000			
Warrensburg	4	Runway 13/31 Pavement Maintenance	350,000				
Warrensburg	4	Extend runway 18/36				9,200,000	
Warsaw	5	Extend runway	1,600,000				
Washington	3	Land Acquisition and Obstruction Removal		620,000			
Washington	3	Construct taxiway, apron, and access road				1,800,000	
West Plains	6	Reconstruct hangar area pavement			350,000		
West Plains	6	Perimeter Fencing				577,000	
West Plains	6	Pavement Maintenance				663,000	
TOTAL			38,228,000	41,887,000	40,427,000	40,974,000	41,646,000

Railroads

Missouri is located in the central corridors of the nation's railroad transportation system, with St. Louis and Kansas City being the second and third and finished products, are moved into Missouri on the rail system. The rail system is also critical to the nation's passenger rail transportation and largest rail hubs in the nation, behind only Chicago, IL. Approximately 60 percent of the freight products entering Missouri, both raw materials Missouri's passenger service between St. Louis and Kansas City.

The MoDOT Multimodal Division administers the state's railroad program. This program includes freight rail regulation, passenger rail, light rail safety regulation, highway/rail crossing safety, rail/highway construction, and railroad safety inspection and outreach.

more than 150,000 passengers. There is not a dedicated funding source for passenger rail. Passenger rail is subject to legislative general revenue Passenger Rail - Two round-trips per day are currently provided between St. Louis and Kansas City (Missouri River Runner), with stops in Kirkwood, Washington, Hermann, Jefferson City, Sedalia, Warrensburg, Lee's Summit and Independence. In FY 10, service was provided to appropriation each year.

attention on improving passenger train on-time performance through improved coordination, efficient dispatching, bottleneck removal and capacity The passenger rail route is owned and maintained by Union Pacific Railroad. MoDOT, Union Pacific Railroad, and Amtrak have focused recent

Highway/Rail Crossing Safety Program - There are approximately 3,900 public highway/rail crossings in Missouri. These crossings are evaluated and ranked annually according to a hazard exposure index that considers such items as train traffic and speed, vehicle traffic and speed, crossing accident history, and sight distance. Each year, there are approximately \$5.9 million of FHWA Surface Transportation Program Safety restrictions and other unanticipated events. Since 1976, this program has resulted in an 81 percent decrease in crashes; a 76 percent decrease in improvements typically include the installation of railroad crossing signal devices, and may vary in scope and completion dates depending on crossings. The Grade Crossing Safety Account funds are created from a state motor vehicle licensing fee. On the average, it costs \$200,000 \$250,000 per crossing for highway/rail safety improvements, resulting in improvement to approximately 30 to 35 crossings per year. Project Funds, and approximately \$1.2 million state funds from the state Grade Crossing Safety Account available to address safety issues at these funding availability and programming restrictions each fiscal year. A project may also last for one, two or more fiscal years due to funding fatalities; and an 83 percent decrease in injuries

Railroad Acronyms

Arkansas and Missouri Railroad Company

Belton-Grandview Railway

Branson Scenic Railway

BNSF Railway Company BNSF

Central Midland Railway Company CMR COLT

Columbia Terminal Railroad Company

Dakota, Minnesota & Eastern Railroad Corporation Kaw River Railroad DM&E KAW

Kansas City Southern Railway Company

Kansas City Terminal Railway Company

Manufacturers' Railway Company

Missouri & Northern Arkansas Railroad Company

Missouri Valley Park Switching Service Norfolk Southern Railway Company

Ozark Valley Railroad

St. Louis Iron Mountain Railroad SEMO Port Railroad, Inc. KCS KCT MRS MNA MVP NS OVA SLIM SE TRRA

Ferminal Railroad Association of St. Louis

Union Pacific Railroad Company

MISSOURI STATEW DACCENCED DAIL AN	TATEWI	MISSOURI STATEWIDE TRANSPORTATION PROGRAM FY 2011- 2015 ASSENCED DAIL AND HICHWAY OF ALL CROSSING SAFETY PROCEDAM	OGRAM F	Y 2011- 201	N. A.		
LOCATION	MoDOT DISTRICT	PROJECT DESCRIPTION	7/2010-	7/2011-6/2012	7/2012-6/2013	7/2013-6/2014	7/2014-6/2015
St. Louis to Kansas City State Supported Passenger Rail Service Amtrak (National Railroad Passenger Corporation)	4,5,6	Continue operation and provide equipment capital share cost of service between St. Louis-Kansas City (Missouri River Runner) trains	8,500,000	8,600,000	8,800,000	9,000,000	9,200,000
St. Louis to Kansas City State Supported Passenger Rail Service Amtrak (National Railroad Passenger Corporation)	All	Advertising/promotional costs for the St. Louis - Kansas City corridor	125,000	125,000	125,000	125,000	125,000
Missouri Amtrak passenger stations (Kansas City-Independence-Lee's Summit-Warrensburg Sedalia-Jefferson City-Hermann-Washington-Kirkwood St. Louis-La Plata-Poplar Bluff)	2,4,5,6,10	Station repairs/improvements to Missouri Amtrak passenger stations	25,000	25,000	25,000	25,000	25,000
St. Louis to Kansas City Planning funds for high speed rail corridor	4,5,6	Rail/highway crossing hazard elimination; feasibility study; environmental & preliminary engineering study; infrastructure improvements; equipment acquisition for St. Louis to Kansas City route	2,000,000	2,000,000	2,000,000	2,000,000	2,000,000
Cole/Osage Co - UP	5	Construct second bridge over Osage River- ARRA HSR Project	28,300,000				
In Kirkwood, St Louis Co - UP	9	Construct Webster/Kirkwood universal crossover- ARRA HSR Project	4,400,000				
Near Knob Noster, Johnson Co – UP	4	Construct Knob Noster siding extension- ARRA HSR Project		8,500,000			
In Hermann, Gasconade Co – UP	5	Construct Hermann universal crossover-ARRA HSR Project		5,200,000			
In Jefferson City, Cole Co – UP	5	Construct 3 rd mainline track- ARRA HSR Project		9,700,000			
Near Bonnots Mill, Osage Co – UP	5	Construct Bonnots Mill universal crossover- ARRA HSR Project		5,800,000			
Missouri River Runner Amtrak Stations	4, 5, 6	Passenger communication system		3,000,000			
In Kingsville, Johnson Co - UP	4	Construct Kingsville siding		11,500,000			
In Lee's Summit/Pleasant Hill, Jackson/Cass Co - UP	4	Construct second main track / upgrade to 90 mph		56,600,000			
Karg Rd - near Pleasant Hill, Cass Co - UP DOT# 441 991R	4	Install active warning devices – ARRA HSR Project	250,000				

MISSOURI STATEW	STATEWI	MISSOURI STATEWIDE TRANSPORTATION PROGRAM FY 2011- 2015	OGRAM F	Y 2011- 201	15		
LOCATION	MoDOT DISTRICT	PROJECT DESCRIPTION	7/2010- 6/2011	7/2011- 6/2012	7/2012- 6/2013	7/2013-6/2014	7/2014-6/2015
Francy Rd - near Pleasant Hill, Cass Co - UP DOT# 441 993E	4	Install active warning devices – ARRA HSR Project	250,000				
Beattie Rd - near Strasburg, Cass Co - UP DOT# 441 995T	4	Install active warning devices – ARRA HSR Project	200,000				
CR 1451 - near Holden, Johnson Co - UP DOT# 442 012P	4	Install active warning devices – ARRA HSR Project	275,000				
CR 301 - near Warrensburg, Johnson Co - UP DOT# 442 040T	4	Install active warning devices – ARRA HSR Project	275,000				
CR 401 - near Centerview, Johnson Co - UP DOT# 442 037K	4	Install active warning devices – ARRA HSR Project	275,000				
CR 115 - near Montserrat, Johnson Co - UP DOT# 442 064G	4	Install active warning devices – ARRA HSR Project	180,000				
Florence Rd - near Smithton, Pettis Co - UP DOT# 442 160J	5	Install active warning devices – ARRA HSR Project	225,000				
Carlin-Mar Rd – near La Monte, Pettis Co – UP DOT# 442 087N	5	Install active warning devices – ARRA HSR Project	275,000				
Otter Dr – near Syracuse, Cooper, Co – UP DOT # 442 172D	5	Install active warning devices – ARRA HSR Project	250,000				
Howard Rd - near Tipton, Moniteau, Co – UP DOT # 442 194D	2	Install active warning devices – ARRA HSR Project	250,000				
Fourth St - in Osage City, Cole Co – UP DOT # 442 827R	5	Upgrade active warning devices – ARRA HSR Project	270,000				
Zero Rd – near Berger, Franklin Co – UP DOT # 442 781E	9	Upgrade active warning devices – ARRA HSR Project	220,000				
Various	4, 5, 6	Purchase passenger train equipment for Missouri service ARRA HSR Project		50,000,000			
60 th Ln - in Halls, Buchanan Co - BNSF DOT# 095 227F	1	Install active warning devices				200,000	
Bethel Rd - near Halls, Buchanan Co - BNSF DOT# 095 228M	1	Install active warning devices				200,000	
Cotton Wood Rd- near French, Buchanan Co- BNSF DOT# 095 230N	1	Install active warning devices				200,000	
Pettit St - near French, Buchanan Co - BNSF DOT# 095 232C	1	Install active warning devices				200,000	

MISSOURI STATEW PASSENGER RAIL AN	TATEWI RAIL ANI	IDE TRANSPORTATION PROGRAM FY 2011- 2015 ID HIGHWAY/RAIL CROSSING SAFETY PROGRAM	OGRAM FY	Y 2011- 201 Y PROGR	15 AM		
LOCATION	MoDOT DISTRICT	PROJECT DESCRIPTION	7/2010- 6/2011	7/2011- 6/2012	7/2012- 6/2013	7/2013- 6/2014	7/2014- 6/2015
Prairie Rd - near Forbes, Holt Co - BNSF DOT# 070 160E	1	Install active warning devices, close one crossing	325,000				
Old Hwy 59 - near St Joseph, Buchanan Co - BNSF (DOT# 095 2111)	1	Upgrade active warning devices		700,000			
US 59, Buchanan Co- BNSF Various crossings	1	Various improvements		450,000			
Craig, Holt Co – BNSF DOT # 074 451H – 3 rd St – upgrade to gates DOT# 074 450B – 4 th St - close DOT# 074 438U – Rt 1111 – LED upgrade	1	Close 1 crossing Upgrade active warning devices at 2 crossings	450,000				
Rt FF – near Bevier, Macon, Co - BNSF DOT# 844 037W	2	Install active warning devices		160,000			
Rt BB – near Bevier, Macon, Co - BNSF DOT# 844 040E	2	Install active warning devices		160,000			
Rt C – near Bevier, Macon, Co - BNSF DOT# 844 039K	2	Upgrade active warning devices		50,000			
Banner Ln - near Gibbs, Adair Co - BNSF DOT# 005 081U	2	Install active warning devices			200,000		
Lantern St - in La Plata, Adair Co - BNSF DOT# 005 086D	2	Upgrade active warning devices			50,000		
Owensby St -in La Plata, Macon Co - BNSF DOT# 005 089Y	2	Upgrade active warning devices			50,000		
MO 156 - near La Plata, Macon Co - BNSF DOT# 005 091A	2	Upgrade active warning devices			50,000		
Indiana Pl - near La Plata, Macon Co - BNSF DOT# 005 092G	2	Install active warning devices			200,000		
Iceberg Pl - near La Plata, Macon Co - BNSF DOT# 005 094V	2	Upgrade active warning devices			50,000		
Hilton Ave - in La Plata, Macon Co - BNSF DOT# 005 095C	2	Upgrade active warning devices			50,000		
Helium St - in La Plata, Macon Co - BNSF DOT# 005 097R	2	Install active warning devices	250,000				
Hauser St - in Marceline, Chariton Co - BNSF DOT# 005 142H	2	Upgrade active warning devices/grade separation feasibility			200,000		
Crocker St - in Marceline, Chariton Co - BNSF DOT# 005 143P	2	Upgrade active warning devices/grade separation feasibility			200,000		

MISSOURI STATEW	M.	IDE TRANSPORTATION PROGRAM FY 2011- 2015	OGRAM F	Y 2011- 201	5		
PASSENGER RAIL	AN	D HIGHWAY/RAIL CROSSING SAFETY PROGRAM	NG SAFET	Y PROGR	AM		
LOCATION	MoDOT DISTRICT	PROJECT DESCRIPTION	7/2010- 6/2011	7/2011- 6/2012	7/2012- 6/2013	7/2013- 6/2014	7/2014- 6/2015
Santa Fe Ave - in Marceline, Chariton Co - BNSF DOT# 005 144W	2	Upgrade active warning devices/grade separation feasibility			200,000		
Route B - in Higbee, Randolph Co - KCS DOT# 293 394A	2	Upgrade active warning devices; close Randolph St. (DOT# 293 392L)		200,000			
CR 214 - in Glasgow, Howard Co - KCS DOT# 293 421U	2	Install active warning devices			180,000		
Odell St - in Marshall, Saline Co - KCS DOT# 293 465U	2	Upgrade active warning devices			180,000		
Miami St - in Marshall, Saline Co - KCS DOT# 293 471X	2	Upgrade active warning devices			180,000		
Benton St - in Marshall, Saline Co - KCS DOT# 293 470R	2	Upgrade active warning devices			180,000		
Boyd St - in Marshall, Saline Co - KCS DOT# 293 468P	2	Upgrade active warning devices			180,000		
Marshall, Saline Co - KCS DOT# 293 467H – English St DOT 293 466B – Jefferson St – close DOT#293 469W – Lyons St	2	Upgrade active warning devices			200,000		
Near Norborne/Carrollton, Carrol Co – BNSF/NS DOT# 483 818E – CR 161 DOT# 483 815J – CR 191 DOT# 483 816R – CR 177 DOT# 483 817X – CR 171 DOT# 483 817X – CR 294 DOT# 483 810A – CR 294	2	Install active warning devices at 4 crossings; close 2 crossings	1,200,000				
Napton, Saline, Co – UP DOT# 442 430F – Main St – upgrade DOT# 442 431M – CR 212 – close	2	Upgrade active warning device and close crossing	250,000				
Nelson, Saline, Co – UP DOT# 442 442A – Rt E – upgrade DOT# 442 441T – First St – close	2	Upgrade active warning device and close crossing	250,000				
CR 935 - near Thompson, Audrain Co - NS DOT# 483 646Y	3	Install active warning devices		180,000			
Main St near Thompson, Audrain Co - NS DOT# 483 648M	3	Upgrade active warning devices		180,000			

MISSOURI STATEW PASSENGER RAIL AN	STATEWI RAIL AN	IDE TRANSPORTATION PROGRAM FY 2011- 2015 D HIGHWAY/RAIL CROSSING SAFETY PROGRAM	OGRAM F	Y 2011- 201 Y PROGR	15 AM		
LOCATION	MoDOT DISTRICT	PROJECT DESCRIPTION	7/2010- 6/2011	7/2011- 6/2012	7/2012- 6/2013	7/2013- 6/2014	7/2014-6/2015
Main St - in Monroe City, Monroe Co - BNSF DOT# 072 688A	8	Upgrade active warning devices			200,000		
Main St - in Madison, Monroe, Co - NS DOT# 480 712Y – close crossing DOT# 480 713F – State Rt 151 – upgrade devices	3	Upgrade active warning devices at State Rt 151 crossing; close Main St crossing		250,000			
CR 12 - near Martinsburg, Montgomery Co - NS DOT# 483 617N	3	Install active warning devices relocated from Mexico Road closed crossing		180,000			
CR 157 – near Medill, Clark, Co – BNSF DOT# 005 019J	3	Install active warning devices	250,000				
299 th St - near West Line, Cass Co - KCS DOT# 329 845G	4	Install active warning devices			200,000		
Wyoming St - in Pleasant Hill, Cass Co - UP DOT# 441 984F	4	Upgrade active warning devices				50,000	
Commercial St - in Pleasant Hill, Cass Co - UP DOT# 441 986U	7	Upgrade active warning devices				50,000	
Walker St - in Pleasant Hill, Cass Co - UP DOT# 441 990J	4	Upgrade active warning devices				50,000	
Rogers Rd - near Strasburg, Cass Co - UP DOT# 441 994L	4	Install active warning devices				200,000	
CR 1971 - near Strasburg, Johnson Co - UP DOT# 442 005E	7	Permanent closure	180,000				
Olive St - in Kingsville, Johnson Co - UP DOT# 442 008A	4	Upgrade active warning devices				200,000	
CR 1521 - near Kingsville, Johnson Co - UP DOT# 442 010B	4	Upgrade active warning devices			200,000		
MO 131 - near Holden, Johnson Co - UP DOT# 442 015K	4	Upgrade active warning devices				50,000	
Main St - in Holden, Johnson Co - UP DOT# 442 017Y	4	Upgrade active warning devices				50,000	
Pine St - in Holden, Johnson Co - UP DOT# 442 021N	4	Upgrade active warning devices				50,000	
Route U/2 nd St - in Holden, Johnson Co - UP DOT# 442 023C	4	Upgrade active warning devices				50,000	
Main St - in Centerview, Johnson Co - UP DOT# 442 034P	4	Upgrade active warning devices	50,000				

MISSOURI STATEW PASSENGER RAIL AN		IDE TRANSPORTATION PROGRAM FY 2011- 2015 D HIGHWAY/RAIL CROSSING SAFETY PROGRAM	ROGRAM FING SAFET	Y 2011- 20] Y PROGR	15 AM		
LOCATION	MoDOT DISTRICT	PROJECT DESCRIPTION	7/2010-6/2011	7/2011- 6/2012	7/2012- 6/2013	7/2013- 6/2014	7/2014- 6/2015
CR 100 - near Centerview, Johnson Co - UP DOT# 442 038S	4	Close crossing, build connecting road	200,000				
Washington St - in Warrensburg, Johnson Co - UP DOT# 442 044V	4	Upgrade active warning devices			20,000		
Holden St - in Warrensburg, Johnson Co - UP DOT# 442 047R	4	Upgrade active warning devices			20,000		
Mitchell St - in Warrensburg, Johnson Co - UP DOT# 442 056P	4	Upgrade active warning devices			50,000		
Ridgeview Rd - in Warrensburg, Johnson Co - UP DOT# 442 057W	4	Upgrade active warning devices			20,000		
Devasher St - in Warrensburg, Johnson Co - UP DOT# 442 058D	4	Upgrade active warning devices			20,000		
CR 501 - near Montserrat, Johnson Co - UP DOT# 442 063A	4	Upgrade active warning devices			20,000		
CR 651 - near Montserrat, Johnson Co - UP DOT# 442 065N	4	Upgrade active warning devices		200,000			
MO 58/W. Wye - in Pleasant Hill, Cass Co - MNA DOT# 442 989T	4	Upgrade active warning devices				180,000	
Route P - near Pleasant Hill, Cass Co - MNA DOT# 442 998S	4	Upgrade active warning devices				180,000	
Orr Rd - near Pleasant Hill, Cass Co - MNA DOT# 443 002M	4	Install active warning devices				180,000	
227 th St - near Harrisonville, Cass Co - MNA DOT# 443 006P	4	Install active warning devices			200,000		
235 th St - near Harrisonville, Cass Co - MNA DOT# 443 007W	4	Install active warning devices			200,000		
Independence St - in Harrisonville, Cass Co - MNA DOT# 443 009K	4	Upgrade active warning devices			180,000		
307th St - near Archie, Cass Co - MNA DOT# 443 025U	4	Install active warning devices	200,000				
Route A/High School Ave - in Archie, Cass Co - MNA DOT# 443 029W	4	Upgrade active warning devices				180,000	
Pine St - in Archie, Cass Co - MNA DOT# 443 032E	4	Upgrade active warning devices				180,000	

MISSOURI STATEW PASSENGER RAIL AN	TATEWI	MISSOURI STATEWIDE TRANSPORTATION PROGRAM FY 2011- 2015 PASSENGER RAIL AND HIGHWAY/RAIL CROSSING SAFETY PROGRAM	OGRAM F	Y 2011- 20]	15 AM		
LOCATION	MoDOT DISTRICT	PROJECT DESCRIPTION	7/2010-	7/2011-6/2012	7/2012-6/2013	7/2013-6/2014	7/2014-6/2015
92 nd St - in Hardin, Ray Co - NS DOT# 483 834N	4	Install active warning devices				180,000	
CR 307 - near Henrietta, Ray Co - NS DOT# 483 837J	4	Install active warning devices				200,000	
Pryor Rd - near Henrietta, Ray Co - NS DOT# 483 844U	4	Install active warning devices				200,000	
CR 336 - near Camden, Ray Co - NS DOT# 483 850X	4	Install active warning devices				200,000	
Spore Rd - near Missouri City, Clay Co - NS DOT# 916 974R	4	Install active warning devices				150,000	
17th St - in Kansas City, Jackson Co - KCS DOT# 329 761L	4	Upgrade active warning devices		50,000			
Levasy, Jackson Co – UP DOT# 442 301R – Main St – upgrade DOT# 442 302X – Bickel St – close	4	Upgrade active warning device and close crossing	350,000				
Lexington Rd – in Levasy, Jackson Co – UP DOT# 442 300J	4	Close crossing, roadway improvements	200,000				
Schuster Rd – near Levasy, Jackson Co – UP DOT# 422 299S	4	Install active warning devices	250,000				
Mattox Rd – in Riverside, Platte Co – BNSF DOT# 079 383B	4	Upgrade active warning devices	50,000				
208 th St – near Lawson, Ray Co – UP DOT# 605 504Y	4	Install active warning devices	250,000				
MO 127/Main St - in La Monte, Pettis Co - UP DOT# 442 090W	5	Upgrade active warning devices		50,000			
Route T - near Dresden, Pettis Co - UP DOT# 442 097U	5	Upgrade active warning devices			50,000		
Rt. MM - near Dresden, Pettis Co - UP DOT# 442 101G	5	Upgrade active warning devices			50,000		
Rissler Rd - near Sedalia, Pettis Co - UP DOT# 442 149J	5	Upgrade active warning devices		200,000			
Route TT - near Smithton, Pettis Co - UP DOT# 442 151K	5	Upgrade active warning devices		200,000			
Spur 5/Washington St - in Smithton, Pettis Co - UP DOT# 442 157B	5	Upgrade active warning devices			50,000		

MISSOURI S PASSENGER	TATEWI	MISSOURI STATEWIDE TRANSPORTATION PROGRAM FY 2011- 2015 PASSENGER RAIL AND HIGHWAY/RAIL CROSSING SAFETY PROGRAM	OGRAM F	Y 2011- 201 Y PROGR	15 AM		
LOCATION	MoDOT DISTRICT	PROJECT DESCRIPTION	7/2010-	7/2011-6/2012	7/2012-6/2013	7/2013- 6/2014	7/2014-6/2015
Route W - near Smithton, Pettis Co - UP DOT# 442 159P	5	Upgrade active warning devices			50,000		
Walnut St – in La Monte, Pettis Co – UP DOT# 442 089C	5	Close crossing		50,000			
Morgan Co. Dr - near Otterville, Cooper Co - UP DOT# 442 165T	5	Upgrade active warning devices		200,000			
Brentwood Blvd - in Webster Groves, St. Louis Co - UP DOT# 425 018L	9	Install active warning devices		300,000			
McDonnell Blvd - in Hazelwood, St. Louis Co - NS DOT# 480 292W	9	Upgrade active warning devices	230,000				
Holmes Ave - in Kirkwood, St. Louis Co - UP DOT# 425 001H	9	Upgrade active warning devices/quiet zone	25,000				
Leffingwell Ave - in Kirkwood, St. Louis Co - UP DOT# 425 003W	9	Upgrade active warning devices/quiet zone	25,000				
Taylor Ave - in Kirkwood, St. Louis Co - UP DOT# 425 006S	6	Upgrade active warning devices/quiet zone	25,000				
Kirkwood Rd - in Kirkwood, St. Louis Co - UP DOT# 425 014J	9	Upgrade active warning devices/quiet zone	25,000				
Geyer Rd - in Kirkwood, St. Louis Co - UP DOT# 425 696P	9	Upgrade active warning devices/quiet zone	25,000				
Virginia Ave – in Crystal City, Jefferson Co – BNSF DOT# 663 889Y	9	Upgrade active warning devices		50,000			
Executive Center Parkway – in St. Peters, St. Charles, Co – BNSF DOT# 483	9	Install active warning devices	250,000				
Eatherton Rd – in Wildwood, St. Louis, Co – CMR DOT# 596 264S	6	Install active warning devices	200,000				
Route Y - near Amsterdam, Bates Co - KCS DOT# 329 876F	7	Upgrade active warning devices			200,000		
Main St - in Amsterdam, Bates Co - KCS DOT# 329 880V	7	Upgrade active warning devices			200,000		
Rt. A/Hume St - in Hume, Bates Co - KCS DOT# 329 904G	7	Upgrade active warning devices			200,000		
Farm Rd 1100 - near Monett, Barry Co - BNSF DOT# 673 326Y	7	Install active warning devices	350,000				

MISSOURI S PASSENGER I	TATEWI	MISSOURI STATEWIDE TRANSPORTATION PROGRAM FY 2011- 2015 PASSENGER RAIL AND HIGHWAY/RAIL CROSSING SAFETY PROGRAM	OGRAM F	Y 2011- 201 Y PROGR	S AM		
LOCATION	MoDOT DISTRICT	PROJECT DESCRIPTION	7/2010-6/2011	7/2011- 6/2012	7/2012- 6/2013	7/2013- 6/2014	7/2014- 6/2015
River St - in Carthage, Jasper Co - MNA DOT# 435 225H	7	Install active warning devices		200,000			
Juniper St - in Carthage, Jasper Co - MNA DOT# 443 267P - and close adjacent crossing	7	Install active warning devices		250,000			
Route V/Main St - in Stotesbury, Vernon Co - KCS DOT# 329 929C	7	Upgrade active warning devices		200,000			
Route H/8 th St - in Richards, Vernon Co - KCS DOT# 329 937U	7	Upgrade active warning devices				200,000	
3 rd St - in Richards, Vernon Co - KCS DOT# 329 939H	7	Install active warning devices				200,000	
Route KK - near Richards, Vernon Co - KCS DOT# 329 956Y	7	Upgrade active warning devices			200,000		
Route FF - near Oskaloosa, Vernon Co - KCS DOT# 329 961V	7	Upgrade active warning devices			200,000		
Route KK - near Oskaloosa, Barton Co - KCS DOT# 329 972H	7	Upgrade active warning devices			200,000		
Oak/33 Rd - in Mulberry, Barton Co - KCS DOT# 329 981G	7	Install active warning devices			200,000		
Route AA - near Adrian, Bates Co - MNA DOT# 443 041D	7	Upgrade active warning devices		180,000			
Route F - near Passaic, Bates Co - MNA DOT# 443 056T	7	Upgrade active warning devices		180,000			
County Rd - near Butler, Bates Co - MNA DOT# 443 060H	7	Install active warning devices		200,000			
Route TT - near Butler, Bates Co - MNA DOT# 443 064K	7	Upgrade active warning devices		180,000			
Mill St - in Butler, Bates Co - MNA DOT# 443 066Y	7	Upgrade active warning devices		180,000			
Pine St - in Butler, Bates Co - MNA DOT# 443 067F	7	Upgrade active warning devices		180,000			
CR - near Butler, Bates Co - MNA DOT# 443 076E	7	Install active warning devices			200,000		
CR - near Rich Hill, Bates Co - MNA DOT# 443 099L	7	Install active warning devices			200,000		

MISSOURI	TATEWI	MISSOURI STATEWIDE TRANSPORTATION PROGRAM FY 2011- 2015 PASSENGER RAIL AND HIGHWAY/RAIL CROSSING SAFETY PROGRAM	OGRAM F	Y 2011- 201 Y PROGR	15 AM		
LOCATION	MoDOT DISTRICT	PROJECT DESCRIPTION	7/2010-	7/2011-6/2012	7/2012-6/2013	7/2013- 6/2014	7/2014-6/2015
Route EE - near Lamar, Barton Co - MNA DOT# 443 204K	7	Install active warning devices	250,000				
SE 13 th Rd - near Lamar, Barton Co - MNA DOT# 443 219A	7	Install active warning devices		200,000			
Neosho, Newton, Co – KCS DOT# 330 101W – Washington St - upgrade DOT# 330 102D – N college St - upgrade DOT# 330 112J – Spring St - upgrade DOT# 330 113R – MO 86/McKinley St - upgrade DOT# 330 114X – Park St - close DOT# 330 118A – Daugherty Rd - close DOT# 330 121H – Industrial Park Rd - close	7	Quiet Zone Improvements Upgrade active warning devices and close crossings	450,000	450,000			
Route M - near Everton, Dade Co - BNSF DOT# 669 781K	7	Upgrade active warning devices			200,000		
Central Ave – in Monett, Lawrence Co - BNSF DOT# 673 367D	7	Safety improvements	55,000				
Farm Rd 2200 – near Marionville, Lawrence Co - BNSF DOT# 673 308B	7	Install active warning devices		200,000			
Farm Rd 1220 – near Marionville, Lawrence Co - BNSF DOT# 673 307U	7	Permanent closure		50,000			
Murphy Blvd - near Joplin, Jasper Co - MNA DOT# 669 557A	7	Install active warning devices			200,000		
Joplin, Newton Co – KCS DOT# 330 059A – Connecticut Ave – bridge over railroad DOT# 330 058T – New Hampshire Ave - close	7	Close Connecticut Ave at-grade crossing and replace with bridge over railroad; close New Hampshire Ave atgrade crossing	360,000	40,000			
CR 118 – near Carthage, Jasper, Co – MNA DOT# 435 217R	7	Install active warning devices	250,000				
Route DD – near Sheldon, Vernon County – MNA DOT# 443 181F	7	Install active warning devices	250,000				
CR 90 – near Aurora, Jasper, Co – MNA DOT# 435 212G	7	Install active warning devices	250,000				
Grange Rd – near Horton, Vernon, Co – MNA DOT# 443 114L	7	Install active warning devices	250,000				
County Rd – near Horton, Vernon, Co – MNA DOT# 443 106U	7	Close crossing	50,000				

MISSOURI STATEW PASSENGER RAIL AN	STATEWI RAIL ANI	MISSOURI STATEWIDE TRANSPORTATION PROGRAM FY 2011- 2015 PASSENGER RAIL AND HIGHWAY/RAIL CROSSING SAFETY PROGRAM	OGRAM F NG SAFET	Y 2011- 201 Y PROGR	S AM		
LOCATION	MoDOT DISTRICT	PROJECT DESCRIPTION	7/2010- 6/2011	7/2011- 6/2012	7/2012- 6/2013	7/2013- 6/2014	7/2014- 6/2015
Porter Rd - near Rogersville, Webster Co - BNSF DOT# 667 623D	8	Install active warning devices			200,000		
Box School Loop West - near Diggins, Webster Co - BNSF DOT# 667 652N	8	Install active warning devices and improve roadway, move crossing			200,000		
Greene and Webster Co – BNSF Various crossings	8	Various improvements		200,000	100,000	100,000	100,000
Chestnut Expressway - in Springfield, Greene Co - BNSF DOT# 664 146C	8	Upgrade active warning devices	50,000				
Division St - in Springfield, Greene Co - BNSF DOT# 664 151Y	8	Upgrade active warning devices			100,000		
National St - in Springfield, Greene Co - BNSF DOT# 664 116K	8	Upgrade active warning devices			100,000		
National St - in Springfield, Greene Co - BNSF DOT# 664 172S	8	Upgrade active warning devices			100,000		
Calhoun St - in Springfield, Greene Co - BNSF DOT# 664 149X	8	Install active warning devices			200,000		
Locust St - in Springfield, Greene Co - BNSF DOT# 664 152F	8	Install active warning devices			200,000		
Fort St - in Springfield, Greene Co - BNSF DOT# 664 145V	8	Install active warning devices			200,000		
Webster St - in Springfield, Greene Co - BNSF DOT# 664 148R	8	Install active warning devices			200,000		
Royal Road - near Norwood, Wright Co - BNSF DOT# 667 694A	8	Install active warning devices			200,000		
Hawk St - in Norwood, Wright Co - BNSF DOT# 667 691E	8	Close crossing and upgrade active warning devices at adjacent crossing	50,000				
Mansfield, Wright Co – BNSF Quiet Zone	8	LED upgrades	40,000				
Route F – in Sleeper, Phelps Co – BNSF DOT# 673 163S	8	Upgrade active warning devices			200,000		
Commercial St – in Seymour, Webster, Co – BNSF DOT# 667 657X	8	Upgrade active warning devices	10,000				
Main St – in Seymour, Webster, Co – BNSF DOT# 667 659L	8	Upgrade active warning devices	18,000				

MISSOURI & PASSENGER	STATEWI RAIL AN	MISSOURI STATEWIDE TRANSPORTATION PROGRAM FY 2011- 2015 PASSENGER RAIL AND HIGHWAY/RAIL CROSSING SAFETY PROGRAM	OGRAM F	Y 2011- 201 Y PROGR	15 AM		
LOCATION	MoDOT DISTRICT	PROJECT DESCRIPTION	7/2010-6/2011	7/2011-6/2012	7/2012- 6/2013	7/2013- 6/2014	7/2014- 6/2015
Charles St – in Seymour, Webster, Co – BNSF DOT# 667 660F	8	Upgrade active warning devices	10,000				
Route B – near Mansfield, Webster, Co – BNSF DOT# 667 672A	8	Upgrade active warning devices			200,000		
Evans Rd / Kissick Rd – near Springfield, Greene, Co – BNSF DOT# 664 265L	8	Permanent yield signs	3,000				
Hampton Ave – in Republic, Greene, CO – BNSF DOT# 673 279T	8	Upgrade active warning devices	40,000				
West Plains, Howell Co – BNSF Quiet Zone – various crossings	6	LED upgrades	100,000				
Pine Grove Rd - in Willow Springs, Howell Co - BNSF DOT# 667 860P	6	Upgrade active warning devices			200,000		
CR 266 - near Hayti, Pemiscot Co - BNSF DOT# 665 542W	10	Install active warning devices		200,000			
Sikeston, Scott Co – BNSF Quiet zone – various crossings	10	Various upgrades and closures			200,000		
CR 411 - near Oran, Scott Co - BNSF DOT# 665 641U	10	Relocate equipment/upgrade active warning devices			75,000		
CR 326 - near Bell City, Stoddard Co - UP DOT# 789 071D	10	Upgrade active warning devices			100,000		
CR 340 - near Bell City, Stoddard Co - UP DOT# 789 073S	10	LED's upgrade			50,000		
Rock Ave - near Bell City, Stoddard Co - UP DOT# 789 074Y	10	LED's upgrade			50,000		
MO 91 - near Bell City, Stoddard Co - UP DOT# 789 075F	10	LED's upgrade			50,000		
CR 331 - near Bell City, Stoddard Co - UP DOT# 789 076M	10	Install active warning devices			200,000		
Route A - near Portageville, Pemiscot Co – BNSF DOT# 665 547F	10	Upgrade active warning devices			200,000		
Statewide – all railroads Various LED upgrades	Various	LED Upgrades	250,000	250,000	50,000	50,000	50,000
Statewide – all railroads Preliminary/engineering	Various	Engineering projects	500,000	50,000	50,000	50,000	50,000

MISSOURI S PASSENGER I	TATEWI SAIL ANI	MISSOURI STATEWIDE TRANSPORTATION PROGRAM FY 2011- 2015 PASSENGER RAIL AND HIGHWAY/RAIL CROSSING SAFETY PROGRAM	OGRAM F NG SAFET	Y 2011- 201 Y PROGR	5 AM		
LOCATION	MoDOT DISTRICT	PROJECT DESCRIPTION	7/2010- 6/2011	7/2011- 6/2012	7/2012- 6/2013	7/2013- 6/2014	7/2014- 6/2015
Statewide – all railroads Crossing closures	Various	Close crossings	200,000	500,000	50,000	50,000	50,000
Statewide – all railroads Crossing stop/yield signs/batteries/gates/misc	Various	Install stop/yield signs; battery backup; roadway gates; misc	300,000	300,000	100,000	50,000	50,000
Statewide – all railroads Connecting roads	Various	Construct connecting roads from closed crossings	300,000	50,000	50,000	50,000	50,000
TOTAL			56,741,000	56,741,000 169,300,000	20,805,000	15,280,000	11,700,000

Transit

Transit Metropolitan Planning Grants Section 5303 and Section 5305

Section 5303 and Section 5305 of Chapter 53, Title 49, U.S.C. Federal Transit Administration – The department administers Federal Transit Administration Section 5303 and Section 5305 planning grants for transit planning activities of the seven metropolitan planning areas of St. Louis, Kansas City, Springfield, Joplin, St. Joseph, Columbia and Jefferson City.

distribution of funds, although funds must address identified transit planning activities in a Metropolitan Planning Organization's Unified Planning Funds are distributed to metropolitan planning organizations based on a federal census population formula. There is no discretion in the initial Work Program. Unused funds can be reallocated to any urbanized area as the department determines.

MoDOT combines their funds in a consolidated planning grant to MPO's with Federal Highway Administration planning funds to simplify grant administration. Only the Section 5303 and 5305 metropolitan transit planning funds are shown on this page.

		STA	STATE FISCAL YEAR PROJECT BUDGETING	YEAR PRO	JECT BUD	GETING
		7/2010- 6/2011	7/2011- 6/2012	7/2012- 6/2013	7/2013- 6/2014	7/2014- 6/2015
	Federal Asst	1,475,000	1,475,000	1,475,000	1,475,000	1,475,000
Section 5303 and 5305	Local Match	368,750	368,750	368,750	368,750	368,750
	TOTAL	1,843,750	1,843,750	1,843,750	1,843,750	1,853,750

Statewide Transit Planning Grants Section 5304

Section 5304 of Chapter 53, Title 49, U.S.C. Federal Transit Administration - The department administers Federal Transit development and demonstration projects, fellowships for training in the public transportation field, university research and human resource Administration statewide transit planning and other technical assistance activities grants that can be used for planning support, research, development.

compared to the urbanized area of all states. However, a state must receive at least 0.5 percent of the amount annually apportioned. For these Federal Transit Administration distributes funds to the department based on the latest census information and the state's urbanized area as planning and technical assistance activities, the federal share is 80 percent, and the local non-federal share is 20 percent.

Section 5304 7/2010- 7/2011- 7/2012- 7/2013 7/2013- 7/2013 Federal Assistance 325,000 325,000 325,000 325,000 325,000 81,250 81,250 81,250 81,250 81,250 TOTAL 406,250 406,250 406,250 406,250 406,250		$\mathbf{L}\mathbf{S}$	ATE FISCA	STATE FISCAL YEAR PROJECT BUDGETING	OJECT BUD	GETING
6/2011 6/2012 6/2013 325,000 325,000 325,000 81,250 81,250 81,250 OTAL 406,250 406,250		7/2010-	7/2011-	7/2012-	7/2013-	7/2014-
OTAL 406,250 325,000 325,000 3 406,250 406,250 406,250 4		6/2011	6/2012	6/2013	6/2014	6/2015
OTAL 406,250 325,000 3	Section 5304					
OTAL 406,250 81,250 81,250 406,250 406,250 4	Federal Assistance	325,000	325,000	325,000	325,000	325,000
406,250 406,250 406,250	Non-Federal Match	81,250	81,250	81,250	81,250	81,250
	TOTAL	406,250	406,250	406,250	406,250	406,250

Urbanized Transit Systems Formula Grants Federal Transit Administration Section 5307 and State Financial Assistance

assistance to transit systems in small urbanized areas with populations between 50,000 - 200,000. The department allocates funds on behalf of the Section 5307 of Chapter 53, Title 49, U.S.C. Federal Transit Administration – Funds come to Missouri on the basis of a national formula that provides capital assistance to transit systems in urban areas over 200,000 population and both capital assistance and operating

		7/2010-	7/2011-	7/2012-	7/2013-	7/2014-6/2015
	Federal Cost	35,000,000	35,000,000	35,000,000	35,000,000	35,000,000
Section 5307	State Cost	1,319,022	1,319,022	1,319,022	1,319,022	1,319,022
St. Louis	Local Cost	168,680,978	168,680,978	168,680,978	168,680,978	168,680,978
	Total	205,000,000	205,000,000	205,000,000	205,000,000	205,000,000
	Federal Cost	16,000,000	16,000,000	16,000,000	16,000,000	16,000,000
Section 5307	State Cost	803,282	803,282	803,282	803,282	803,282
Kansas Citv	Local Cost	50,000,000	50,000,000	50,000,000	50,000,000	50,000,000
	Total	66,803,282	66,803,282	66,803,282	66,803,282	66,803,282
	Federal Cost	2,300,000	2,300,000	2,300,000	2,300,000	2,300,000
Section 5307	State Cost	233,568	233,568	233,568	233,568	233,568
Springfield	Local Cost	5,666,432	5,666,432	5,666,432	5,666,432	5,666,432
8-1-	Total	8,200,000	8,200,000	8,200,000	8,200,000	8,200,000
	Federal Cost	5,500,000	5,500,000	5,500,000	5,500,000	5,500,000
Section 5307	State Cost	339,829	339,829	339,829	339,829	339,829
Small Urbanized	Local Cost	6,760,171	6,760,171	6,760,171	6,760,171	6,760,171
	Total	12,600,000	12,600,000	12,600,000	12,600,000	12,600,000
Section 5307	Hadaral Cost	000 000 00	000 003 32	000 003 82	000 000 02	000 008 82
	reucial Cost	30,000,000	30,000,000	20,000,000	20,000,000	20,000,000
	State Cost	7,695,701	2,695,701	7,695,701	2,695,701	7,695,701
	Local Cost	231,107,581	231,107,581	231,107,581	231,107,581	231,107,581
TOTAL	Total	292,603,282	292,603,282	292,603,282	292,603,282	292,603,282

Governor for the small-urbanized areas of Columbia, Joplin, St. Joseph, Jefferson City and Lee's Summit based on the same formula. The Federal Transit Administration allocates funds directly to the St. Louis, Kansas City, and Springfield urbanized areas.

This federal assistance does not flow through MoDOT. Federal regulations on the use of capital funds for maintenance have been relaxed. Many traditional operating expenses such as major preventative maintenance are now eligible for capital funding. Amounts of Sec. 5307 funds for St. Louis may include some formula funding for Illinois population and funding for Kansas City and St. Joseph for their Kansas populations.

Discretionary Transit Capital Grants Section 5309 – Bus and Bus Facilities

Section 5309 of Chapter 53, Title 49, U.S.C. Federal Transit Administration – Section 5309 is a national discretionary capital statewide. Eligible recipients of Section 5309 assistance are public entities and not-for-profit organizations that provide general public transit services. Section 5309 assistance has become the major source of funding transit capital projects throughout the state. Capital purchases are grant program funded from the Mass Transit Account of the Highway Trust Fund. It restricts funds to capital assistance for general public transportation systems and/or systems that provide community-wide assistance to all persons with disabilities. These funds are applicable funded with 80 percent federal and 20 percent local funds.

			STATE FISC	STATE FISCAL YEAR PROJECT BUDGETING	JIECT BUDG	ETING
		7/2010- 6/2011	7/2011- 6/2012	7/2012- 6/2013	7/2013- 6/2014	7/2014- 6/2015
Section 5309	Federal Asst Local Match	10,000,000 2,500,000	10,000,000 2,500,000	10,000,000 2,500,000	10,000,000 2,500,000	10,000,000 2,500,000
	TOTAL	TOTAL 12,500,000	12,500,000	12,500,000	12,500,000	12,500,000

Since 1993 (with the exceptions of 2002, 2006 and 2007), Missouri's Congressional delegation has been able to earmark appropriations of Section 5309 funds on a statewide basis to Missouri for buses and bus facilities. MoDOT administers funding from the statewide appropriation as well as funding designated for rural transit providers.

First priority is given to vehicle purchases; second priority given to transit support equipment; and third priority given to facilities.

Within the vehicle category, first priority is given to replacement of vehicles that have met federal standards for useful life. Vehicles to expand service are given the second priority.

Availability of local matching funds and sufficient funds to operate vehicles over their useful life must be demonstrated prior to award.

Elderly and Persons with Disabilities Capital Assistance Program Federal Transit Administration – Section 5310

with FFY 2007 funds, projects to be funded by Section 5310 must be derived from a locally developed, coordinated public transit – human services Section 5310 of Chapter 53, Title 49, U.S.C. Federal Transit Administration – Section 5310 funds provide capital assistance for federal assistance to purchase vehicles, primarily vans. Capital assistance is 80 percent federal and 20 percent local. Beginning in state FY 2008 non-profit organizations that provide service to senior citizens and persons with disabilities. Missouri receives an annual statewide allocation of transportation plan.

		STAT	STATE FISCAL YEAR PROJECT BUDGETING	AR PROJECT	F BUDGET	ING
		7/2010- 6/2011	7/2011- 6/2012	7/2012- 6/2013	7/2013- 6/2014	7/2014- 6/2015
0.000	MoDOT Administered Federal Funds	2,850,000	2,850,000	2,850,000	2,850,000	2,850,000
Section 5510	Local Match	/12,300	/12,300	/12,300	/12,500	/12,500
	TOTAL	3,562,500	3,562,500	3,562,500	3,562,500	3,562,500

MoDOT sub-allocates this funding to out-state and to the urbanized areas of Columbia, Joplin, Jefferson City, Kansas City, Springfield, St. Joseph and St. Louis based on their respective elderly and disabled persons populations. Each of the urbanized areas has established their own project evaluation criteria.

given to medical, nutritional and other necessary trips. Replacement vehicles are given a priority over expansion vehicles. Financial capability to Non-urbanized funds are programmed directly by the department on the basis of trips provided by the recipient organizations with extra weight provide the local match and operate the vehicles must be demonstrated.

Federal Transit Administration Section 5311 and State Funds Non-Urbanized Area Public Transportation Formula Grants

and its densely settled fringe areas. Section 5311 projects include planning and technical studies, system design, capital acquisition, and assistance assistance to public transportation systems in non-urbanized areas. A non-urbanized area is an area outside a city of 50,000 or more inhabitants Section 5311 of Chapter 53, Title 49, U.S.C. Federal Transit Administration – Section 5311 provides capital and operating in defraying operating losses. Intercity over-the-road bus services are also eligible for funding.

general public transportation services. Private for-profit providers of service are eligible through purchase of service agreements with a local Eligible recipients of Section 5311 assistance include public bodies, private not-for-profit corporations and operators of service that provide public body for the provision of public transportation services. For-profit intercity carriers are also eligible.

projects are funded 80 percent federal and 20 percent local. Operating assistance projects may receive up to 50 percent of their net loss from this Planning, program administration, marketing, training and related technical studies are currently funded entirely with federal funds. Capital

		STA	TE FISCA	STATE FISCAL YEAR PROJECT BUDGETING	OJECT BU	DGETING
		7/2010-	7/2011-	7/2012-	7/2013-	7/2014-
		0/2011	2107/9	6/2013	6/2014	c107/9
	Federal Asst	15,000,000	15,000,000	15,000,000	15,000,000	15,000,000
	State Asst	1,065,924	1,065,924	1,065,924	1,065,924	1,065,924
Cootion 5311	Passenger Revenue	262,000	262,000	262,000	262,000	262,000
Section 5311	Local Govt Revenue	5,000,000	5,000,000	5,000,000	5,000,000	5,000,000
	TOTAL	21.327.924	21.327.924	TOTAL, 21.327.924 21.327.924 21.327.924 21.327.924 21.327.924	21.327.924	21.327.924

percent held in the governor's reserve. MoDOT does not receive local matching funds. Changes in individual contract amounts up to 10 percent MoDOT administers these Sec. 5311 federal funds for eligible transit program costs. State funds are 100 percent of the appropriation with 3 may be made as circumstances warrant.

His	Fiscal Year 2010 Grantees	Section		
Section 5311 Grantees	MoDOT Dist	Federal (\$)	State (\$)	Total (\$)
Cape Girardeau County Transit Authority	10	625,000	24,273	649,273
City of Bloomfield	10	40,000	811	40,811
City of Carthage	7	28,500	5,277	33,777
City of Clinton	4	60,000	4,314	64,314
City of El Dorado Springs	7	55,000	1,751	56,751
City of Excelsior Springs	4	000,009	4,022	64,022
City of Houston	6	000,09	696	696'09
City of Lamar	7	50,000	1,840	51,840
City of Marshfield	8	44,000	2,789	46,789
City of Mt. Vernon	7	51,000	1,833	52,833
City of Nevada	7	58,000	4,191	62,191
City of New Madrid	10	45,000	1,623	46,623
City of West Plains	6	78,000	4,351	82,351
Dunklin County Transit Service, Inc.	10	228,000	13,785	241,785
Franklin County Transportation Council, Inc.	9	170,000	19,499	189,499
Licking Bridge Builders, Inc.	6	30,000	612	30,612
Macon Area Chamber of Commerce	2	27,000	2,693	29,693
Mississippi County Transit System	10	135,000	5,584	140,584
OATS, Inc.	1, 2, 3, 4, 5, 6, 7, 8, 9	6,850,000	815,066	7,665,066
Ray County Transportation, Inc.	4	175,000	10,125	185,125
Ripley County Transit, Inc.	6	112,000	5,616	117,616
Scott County Transportation System	10	130,000	16,804	146,804
SERVE, Inc.	5	157,000	5,042	162,042
Southeast Missouri State University	10	134,000	5,539	139,539
Southeast Missouri Transportation Service, Inc.	9,10	1,690,000	161,362	1,851,362
Stoddard County Transit Services, Inc.	10	134,000	11,537	145,537
Program Reserve	All	409,103	6,582	415,685
Section 5311(f) Grantees	MoDOT Dist	Federal (\$)	State (\$)	Total (\$)
Burlington Trailways	1, 2, 9	285,000	0	285,000
Greyhound Lines	1, 3, 4, 5, 6, 7, 8, 9, 10	756,168	0	756,168
Jefferson Lines	1, 4, 7	254,000	0	254,000
Ozark Shuttle	1, 2, 3, 8	55,000	0	55,000
TOTAL		12,985,771	1,137,890	14,123,661

Rural Transit Assistance Program Section 5311 (b)

Section 5311 (b) of Chapter 53, Title 49, U.S.C. Federal Transit Administration - The department administers the Federal Transit Administration Section 5311 (b) Rural Transit Assistance Program for the development and implementation of training, technical assistance and other support services for use by local transit providers in non-urbanized areas. No matching funds are required.

Federal Transit Administration allocates Rural Transit Assistance Program funds to each state based on an administrative formula. Federal Transit Administration first allocates \$65,000 to each state, and then distributes the balance of the annual funding according to the non-urbanized population of each state.

		S	$\mathbf{FATE}\;\mathbf{FISC}_{^{\prime}}$	AL YEAR PR	STATE FISCAL YEAR PROJECT BUDGETING	GETING
		7/2010- 6/2011	7/2011- 6/2012	7/2012- 6/2013	7/2013- 6/2014	7/2014- 6/2015
(1) FECT	Federal Assistance	210,000	210,000	210,000	210,000	210,000
Section 5311 (b)	TOTAL	210,000	210,000	210,000	210,000	210,000

Transit Jobs Access and Reverse Commute Grant Program Section 5316

small urban recipients prior to 2006 or appropriated to rural and small urbanized areas by formula in FFY 2006 and thereafter. This grant category funds up to 50 percent of the net cost to provide mobility services designed for new employees and low-income workers. This program will also fund up to 80 percent of capital costs for vehicles, equipment and facilities that support transit services providing mobility to new employees and Administration Section 5316 Jobs Access and Reverse Commute (JARC) program grants either earmarked to the state or designated to rural and Section 5316 of Chapter 53, Title 49, U.S.C. - Federal Transit Administration – The department administers Federal Transit low-income workers.

nationwide competitive process. Starting in FFY 2006, Job Access and Reverse Commute funds have been appropriated to each state by formula employment and/or the transport of low-income city dwellers to job sites located in suburban areas (reverse commute), such as industrial parks. with formula sub-allocations to direct recipient large urbanized areas (St. Louis, Kansas City and Springfield), as well as formula allocation in aggregate for a state's small urbanized areas and formula allocation for the rural area of each state. Projects in both small urbanized areas and projects in rural areas must be competitively selected on a statewide basis and be derived from locally developed, coordinated public transit human services transportation plans. The two focuses of these grants are either the transport of low-income or formerly jobless persons to Prior to FFY 2006, Job Access and Reverse Commute grants were awarded by both a Congressional discretionary process as well as by a

		STA	FE FISCAL	STATE FISCAL YEAR PROJECT BUDGETING	JECT BUD	GETING
		1/2010-	7/2011-	7/2012-	7/2013-	7/2013- 7/2014-
		6/2011	6/2012	6/2013	6/2014	6/2014 6/2015
	Federal Asst	1,575,000	1,575,000	1,575,000	1,575,000 1,575,000	1,575,000
Section 5316	Local Match	1,575,000	1,575,000	1,575,000	1,575,000 1,575,000	1,575,000
	TOTAL	TOTAL 3,150,000	3,150,000	3,150,000	3,150,000 3,150,000 3,150,000	3,150,000

New Freedom Transit Grant Program Section 5317

Administration Section 5317 New Freedom formula program grants in a program created by Congress in the federal transportation reauthorization legislation, SAFETEA-LU as appropriated for rural and small urbanized areas by formula. This grant category funds up to 50 percent of the net Americans with Disabilities Act (ADA). This program will also fund up to 80 percent of capital costs for vehicles, equipment and facilities that Section 5317 of Chapter 53, Title 49, U.S.C. - Federal Transit Administration – The department administers Federal Transit cost to provide new mobility services, primarily for persons with disabilities when those mobility services are beyond the requirements of the support new transit services, primarily for persons with disabilities, for services beyond the requirements of ADA, or facility accessibility improvements beyond the requirements of the ADA not otherwise incorporated in an existing or planned project.

urbanized areas, as well as formula allocations for a state's small urbanized areas and formula allocations for the rural area of each state. New Freedom projects in small urbanized areas and projects in rural areas must be competitively selected on a statewide basis and be derived from Starting in FFY 2006, New Freedom funds are appropriated to each state by formula with formula sub-allocations to direct recipient large locally developed, coordinated public transit – human services transportation plans.

		STA	STATE FISCAL YEAR PROJECT BUDGETING	, YEAR PR	OJECT BU	DGETING
		7/2010-	7/2011-	7/2012-	7/2012- 7/2013-	
		6/2011	6/2012	6/2013	6/2014	6/2015
	Federal Asst	800,000	800,000	800,000	800,000	800,000
Section 5317	Local Match	800,000	800,000	800,000	800,000	800,000
	TOTAL		1,600,000	1,600,000	1,600,000	1,600,000

Missouri Elderly and Handicapped Transportation Assistance Program

revenue funds are divided among grantees taking into account ridership, costs and alternative services available (208.250 RSMo). Trips weighted by type (medical, essential services, recreation) determine total ridership. Costs are estimated by total vehicle miles operated by each recipient. organizations statewide who offer transportation services to the senior citizens and persons with disabilities at below-cost rates. State general The Missouri Elderly and Handicapped Transportation Assistance Program (MEHTAP) provides state funds to approximately 200 non-profit Weighted trips and vehicle miles are given equal weights in computing a preliminary formula division of funds.

The preliminary formula division is adjusted for alternative services available, local resources and special client needs. Some discretion is exercised to adjust for inequities stemming from longevity in the program. Each year, project funding is contingent upon receipt of applications from eligible providers and an appropriation from the state legislature. Federal, local and private matching funds of over \$28,000,000 do not flow through MoDOT.

		STATE FISC	STATE FISCAL YEAR PROJECT BUDGETING	OJECT BUDO	ETING
	7/2010-	7/2011-	7/2012-	7/2013-	7/2014-
	6/2011	6/2012	6/2013	6/2014	6/2015
MEHTAP					
State Funds	2,468,607	2,468,607	2,468,607	2,468,607	2,468,607
Non-State (other) funds	28,713,962	28,713,962	28,713,962	28,713,962	28,713,962
TOTAL	31,182,569	31,182,569	31,182,569	31,182,569	31,182,569

Missouri Elderly and Handicapped Transportation Assistance Program Fiscal Year 2010 Allocations

MoDOT		
District	MEHTAP Grantee	Amount
10	ADAPT	\$4,080
8	ALTERNATIVE OPPORTUNITIES	\$2,805
10	ALTRUSA CLUB - RSVP	\$2,652
1	ANDREW COUNTY MINISTRIES	\$1,224
7	AREA AGENCY ON AGING, REGION X	\$33,080
1	ASSOC OF GROUP HOMES - NODAWAY COUNTY	\$3,407
7	BARTON COUNTY MEMORIAL HOSPITAL	\$1,510
9	BEVO AREA COMMUNITY IMPROVEMENT GROUP	\$8,925
4	BI-COUNTY SERVICE	\$4,743
6	BIG SPRINGS SHELTERED WORKSHOP	\$4,621
10	BOOTHEEL AREA INDEPENDENT LIVING SERVICES	\$4,335
10	BOOTHEEL COUNSELING	\$11,883
8	BURRELL	\$8,568
2	BUTTERFIELD YOUTH SERVICES	\$15,300
5	CAMDEN COUNTY HEART	\$3,825
5	CAMDEN COUNTY SB 40 BOARD	\$3,825
10	CAPE GIRARDEAU WORKSHOP	\$17,850
5	CAPITOL CITY AREA COUNCIL	\$4,080
9	CARDINAL RITTER SENIOR SERVICES	\$10,659
4	CASCO AREA WORKSHOP, INC	\$2,020
5	CENTRAL MISSOURI AREA AGENCY ON AGING	\$102,000
5	CENTRAL MISSOURI COMMUNITY ACTION	\$5,610
7	CEREBRAL PALSY OF TRI-COUNTY	\$5,100
2	CHARITON COUNTY WORKSHOP	\$2,601
4	CHILD ADVOCACY SERVICES CENTER	\$5,712
5	CHILDREN'S THERAPY CENTER, PETTIS COUNTY	\$13,393
4	CHILDREN'S TLC	\$1,479
6	CHOICES FOR PEOPLE CENTER	89,690
8	CHRISTIAN COUNTY ENTERPRISES	\$3,672
10	COMMUNITY COUNSELING CENTER	\$9,180

MoDOT		
District	MEHTAP Grantee	Amount
9	COMMUNITY LIVING INC	\$17,340
4	COMMUNITY OF THE GOOD SHEPHERD	\$7,854
3	COMMUNITY OPPORTUNITIES FOR PEOPLE WITH D/D	\$5,304
10	COMMUNITY SHELTERED WORKSHOP	\$10,710
7	COMMUNITY SUPPORT SERVICES OF MISSOURI	\$12,240
4	COMPREHENSIVE MENTAL HEALTH	\$8,599
2	CONCERNED CITIZENS FOR COMMUNITY	\$2,887
8	COUNCIL OF CHURCHES OF THE OZARKS	\$10,710
6	CRAWFORD COUNTY BOARD FOR DD	\$5,814
9	CRIDER CENTER FOR MENTIAL HEALTH	\$4,947
6	CURRENT RIVER WORKSHOP	\$8,075
4	DD RESOURCE BOARD OF CLAY COUNTY	\$13,872
4	DELLA LAMB	\$50,011
9	DELTA CENTER FOR INDEPENDENT LIVING	\$1,989
6	DENT COUNTY FUND BOARD	\$3,723
9	DISABILITY RESOURCE ASSOCIATION	\$3,366
6	DISABLED CITIZENS ALLIANCE	\$2,550
4	DISTRICT III - AREA AGENCY ON AGING	\$115,600
3	DOCO, INC	\$2,550
4	DON BOSCO COMMUNITY CENTER	\$2,162
3	DOUGLAS COMMUNITY SERVICE	\$2,550
3	EARTHWISE INDUSTRIES	\$5,865
3	EAST CENTRAL MISSOURI BEHAVIORAL HEALTH	\$5,865
4	EITAS (Jackson County Board of Services)	\$48,756
9	EMMAUS HOMES, INC	\$19,207
6	ENRICHMENT SERVICES OF DENT COUNTY	\$24,480
9	FRANKLIN COUNTY TRANSPORTATION COUNCIL	\$19,941
6	FUN AND FRIENDS OF THAYER	\$1,918
5	GATEWAY INDUSTRIES	\$4,080
9	GATEWAY PARALYZED VETERANS	\$4,845

MoDOT	S di vinitaria di	
DISTRICT	GINGEPREAD HOUSE	AIIIOUIII \$4.437
6	GOLDEN ECHOES OF STEELVILLE, INC.	\$1.275
4	GOLDEN VALLEY MEMORIAL HOSPITAL FOUNDATION	\$2,125
9	GOOD SAMARITAN IND LIVING	\$4,250
2	GRUNDY COOUNTY SB 40 BOARD	\$3,009
4	GUADALUPE CENTER, INC	\$3,264
9	GUARDIAN ANGEL SETTLEMENT ASSOC.	\$4,284
1	HARRISON COUNTY WORKSHOP	\$5,100
4	HARRY S. TRUMAN CHILDREN'S NEUROLOGICAL CENTER	\$3.315
1	HEARTLAND REGIONAL MEDICAL CENTER	\$3,060
2	HIGH HOPE EMPLOYMENT	\$7,211
3	HOSPITAL TRANSPORTATION COUNCIL, INC	\$3,315
2	I-70 MEDICAL CENTER AUXILLARY	\$4,845
4	IDEAL INDUSTRIES	\$13,617
4	IMMACOLATA MANOR, INC	\$3,825
9	INDEPENDENCE CENTER	\$24,082
5	INDEPENDENT LIVING CENTER - MID-MO	\$3,825
5	INDEPENDENT LIVING RESOURCE CENTER, INC.	\$8,497
1	INTERFAITH COMMUNITY SERVICES	\$2,295
9	JEFFERSON COUNTY DD RESOURCE BOARD	\$29,815
4	JOHNSON COUNTY BOARD OF SERVICES	\$5,355
4	KCATA SHARE-A-FARE	\$82,875
9	KINGDOM HOUSE	\$2,856
8	LACLEDE COUNTY ARC	\$6,701
8	LACLEDE EARLY EDUCATION PROGRAM	\$3,468
8	LACLEDE INDUSTRIES	\$6,375
4	LAFAYETTE COUNTY BOARD OF SHELTERED SERVICES	\$10,200
5	LAKE OF THE OZARKS DEVELOPMENT CENTER	\$9,404
7	LAMAR COMMUNITY BETTERMENT	\$5,306
3	LEARNING OPPORTUNITIES	\$21,405

MoDOT		
District	MEHTAP Grantee	Amount
10	LIFE, INC	\$2,907
3	LINCOLN COUNTY COUNCIL ON AGING	\$3,825
1	LIVING COMMUNITY OF ST. JOSEPH	\$2,550
2	LIVINGSTON COUNTY SB 40 BOARD	\$6,171
2	MACON CO SHELTERED WORKSHOP	\$3,213
10	MADISON COUNTY COUNCIL FOR DD	\$3,315
10	MANUFACTURERS ASSIST GROUP	\$12,750
4	MARC - AREA AGENCY ON AGING	\$182,750
3	MARION COUNTY BOARD OF SERVICES	\$7,721
3	MARK TWAIN ASSOCIATION	\$25,500
3	MENNONITE HOME ASSOCIATION	\$2,550
9	MID-EAST AREA AGENCY ON AGING	\$170,000
10	MISSISSIPPI COUNTY TRANSIT	\$17,340
3	MONROE CITY SHELTERED WORKSHOP	\$6,375
3	MONTGOMERY CO SB 40 BOARD	\$8,517
4	MU'MIN TRANSPORTATION SERVICE ASSOC	\$7,293
10	MY CAMP, INC.	\$4,080
7	NEVADA CITY HOSPITAL	\$2,366
5	NEW HORIZONS	\$6,375
1	NOCOMO INDUSTRIES	\$5,233
	NORTH CENTRAL MISSOURI MENTAL HEALTH	
2	CENTER	\$2,550
3	NORTHEAST INDEPENDENT LIVING SERVICES	\$4,171
3	NORTHEAST MISSOURI AREA AGENCY ON AGING	\$91,800
4	NORTHLAND FOUNDATION	\$1,887
9	NORTHSIDE COMMUNITY CENTER	\$2,244
1	NORTHWEST MISSOURI AREA AGENCY ON AGING	\$119,000
1	NORTHWEST MISSOURI INDUSTRIES	\$6,375
1	NORTHWEST MISSOURI LEARNING CENTER	\$1,020
5	OATS, INC	\$65,606
6	OPPORTUNITY SHELTERED INDUSTRIES	\$7,650

MoDOT District	MEHTAP Grantee	Amount
1	OPPORTUNITY WORKSHOP - GENTRY COUNTY	\$3,672
6	OREGON CO HB 351 BOARD FOR SENIOR SERVICES	\$638
6	OREGON COUNTY SHELTERED WORKSHOP	\$2,876
5	OSAGE COUNTY SB 40 BOARD	\$6,375
6	OZARK INDEPENDENT LIVING	\$3,315
6	OZARK SHELTERED INDUSTRIES	\$7,854
8	OZARKS AREA COMMUNITY ACTION	\$10,200
9	PARAQUAD	\$4,080
4	PATHWAYS COMMUNITY BEHAVIOR HEALTH CARE	\$13,719
4	PATHWAYS PSYCHIATRIC HOSPITAL, INC.	\$21,250
10	PEMISCOT PROGRESSIVE INDUSTRIES	\$17,340
10	PERRY COUNTY HEALTH SYSTEM	\$2,550
10	PERRY COUNTY SERVICES	\$2,499
6	PHELPS REGIONAL HEALTH CARE FOUNDATION	\$2,550
3	PIKE CO SB 40 DEVELOPMENTAL DISABILITIES RES BD	\$17,340
4	PLATTE COUNTY BOARD OF SERVICES	\$21,372
4	PLATTE COUNTY SR CITIZENS FUND	\$3,060
4	PLATTE SENIOR SERVICES	\$4,029
9	PONY BIRD	\$5,100
9	PRODUCTIVE LIVING BOARD	\$10,659
6	PULASKI COUNTY BOARD	\$5,100
5	QUALITY INDUSTRIES	\$4,519
4	RAINBOW CENTER	\$9,180
9	RANKEN JORDAN HOME FOR CCC	\$2,550
4	RAY COUNTY BOARD OF SERVICES FOR THE DD	\$2,550
4	REDISCOVER	\$11,730
6	REYNOLDS COUNTY SHELTERED WORKSHOP	\$4,131
10	RIPLEY COUNTY TRANSIT, INC.	\$3,397
1	ROLLING HILLS CREATIVE LIVING, INC.	\$5,600
10	RSVP - PEMISCOT / NEW MADRID COUNTIES	\$1,397

MoDOT		,
District	MEHIAF Grantee	Amount
6	SCENIC RIVERS INDUSTRIES	\$3,468
10	SEMO ALLIANCE FOR DISABILITY	\$3,723
10	SEMO STATE UNIVERSITY	\$5,100
2	SENIOR ADULT SERVICES	\$6,783
6	SENIOR CITIZENS OF MOUNTAIN VIEW	\$1,836
10	SERVICES FOR EXTENDED EMPLOYMENT	\$6,171
6	SHANNON COUNTY COUNCIL ON AGING	\$1,581
9	SHELTERED INDUSTRIES OF MERAMEC VALLEY	\$2,142
10	SOUTHEAST MISSOURI AREA AGENCY ON AGING	\$199,750
8	SOUTHWEST CENTER FOR INDEPENDENT LIVING	\$2,040
8	SOUTHWEST MISSOURI OFFICE ON AGING	\$106,250
1	SPECIALTY INDUSTRIES OF ST JOSEPH	\$3,998
8	SPRINGFIELD WORKSHOP, INC	\$4,539
9	ST ELIZABETH ADULT DAY CARE	\$23,797
10	ST FRANCOIS COUNTY BOARD FOR DD	\$7,956
9	ST LOUIS AREA AGENCY ON AGING	\$170,000
9	ST LOUIS CARE & COUNSELING	\$2,071
9	ST LOUIS CONNECTCARE	\$7,038
9	ST LOUIS OFFICE FOR MR/DD	\$19,115
9	ST LOUIS SOCIETY FOR PHYSICAL DISABILITIES	\$3,764
9	ST. ANTHONY'S MEDICAL CENTER	\$3,927
9	ST. LOUIS LIFE	\$5,100
10	STE GENEVIEVE COUNTY SERVICES BOARD	\$5,100
10	STODDARD COUNTY SHELTERED FACILITIES	\$15,861
8	STONE COUNTY COUNCIL ON AGING	\$2,295
4	SWOPE HEALTH SERVICES	\$10,200
8	TANTONE INDUSTRIES, INC	\$4,253
10	TERRACE GARDENS RETIREMENT	\$3,196
5	THE INDEPENDENT LIVING CENTER, INC.	\$2,550
9	THE SARAH COMMUNITY	\$2,601

MoDOT		
District	MEHTAP Grantee	Amount
6	THREE RIVERS SHELTERED INDUSTRIES	\$4,131
4	TRIALITY, INC	\$1,020
8	UNIQUE SERVICES, INC	\$5,100
5	UNLIMITED OPPORTUNITIES	\$17,340
3	WARREN COUNTY HANDICAPPED SERVICES	\$17,340
6	WASHINGTON COUNTY BOARD	\$6,375
6	WASHINGTON COUNTY SENIOR SERVICES FUND	\$6,044
8	WEB-CO CUSTOM INDUSTRIES	\$12,750
3	WIDER OPPORTUNITIES	\$6,375
6	WILLOW HEALTH CARE	\$2,295
5	WOODHAVEN LEARNING CENTER	\$9,282
1	WORTH COUNTY CONVALESCENT CENTER	\$1,969
9	YOUNG WOMEN'S ASSOCIATION	\$3,671
9	ZION HOUSING, INC.	\$2,550
	TOTAL:	\$2,751,243

Waterways

opportunities for waterborne commerce. Currently, approximately 2.4 million tons of material, worth an estimated \$4.1 billion, is handled through lower cost compared to other modes. One barge can hold the equivalent of 15 railcars or 60 trucks. The Missouri General Assembly appropriates Missouri's public port authorities annually. Barge transport provides an environmentally friendly way to transport large amounts of material at a Missouri is fortunate to have over 1,000 miles of navigable waterways on the Mississippi and Missouri rivers, which provide tremendous funding for waterway programs from general revenue and/or the State Transportation Fund.

economic base (i.e. "keep the lights on"). New language was added to allow funds to be used for either administrative expenses or capital projects. This program has received an annual appropriation of \$450,000 from FY 2005 through FY 2010 and currently provides assistance to the following reimburse public port authorities for administrative costs, such as salaries, benefits, travel, office expenses and utilities. These grants are subject to an annual audit and do not require a match. The administrative grants were established to assist public port authorities as they establish their Port Authority Administrative Grants - Ports apply for the administrative grants annually. The administrative grants are used to port authorities:

Mississippi County Pemiscot County St. Louis City Kansas City Mid-America Port Commission New Madrid County St. Louis County Jefferson County Marion County Howard/Cooper County Regional Southeast Missouri Regional New Bourbon Regional Lewis County/Canton St. Joseph Regional

Pike and Lincoln Counties are in the process of preparing a joint application for authorization of a regional port authority. Upon commission approval of the authorization, the new port authority will also be eligible for funding.

There was another increase to \$88,000 for FY 2010. The State of Kentucky also matches dollar for dollar support for the Mississippi County ferry \$75,000 was appropriated to support each ferryboat operation from FY 1999 through FY 2007; an increase to \$80,000 was approved for FY 2008. Ferry Boat Operating Assistance - The State of Missouri currently subsidizes two public ferry boat operations in Ste. Genevieve and Mississippi Counties. In 2009, they provided transport to over 40,199 passengers and 17,058 vehicles across the Mississippi River. Annually

difficult to predict funding in future years. The Missouri Port Authority Association and MoDOT have cooperatively completed an assessment of mooring dolphins, access improvements, utility extensions, and general site development. Grants require a 20 percent local match and are subject Transportation Fund. In FY 2008 there was no funding for the program but in FY 2009 the program received \$6,650,000 from General Revenue and the MHTC allocated \$4,500,000 from America Recovery and Reinvestment Act discretionary funds for port capital improvements. It is Port Capital Improvement Program – Capital improvement grants assist ports with capital expenditures, such as dock construction, to audit. There was little state funding support for port capital projects until FY 2007 when \$1,500,000 was appropriated from the State

port infrastructure needs detailing approximately \$15.3 million in critical/immediate port capital improvement needs. Should additional capital funds be appropriated, grants will be awarded based on the applications submitted, respective budgets, audit reports, and viability and opportunity of growth at each port authority.

		MISSOURI STATEWIDE TRANSPORTATION PROGRAM FY 2011-2015 WATERWAYS PROGRAM	FION PROGI	3AM FY 201	1-2015		
LOCATION	MoDOT DISTRICT	PROJECT DESCRIPTION	7/2010- 6/2011	7/2011- 6/2012	7/2012- 6/2013	7/2013- 6/2014	7/2014- 6/2015
Statewide		Administrative Grants	359,747	450,000	450,000	450,000	450,000
New Bourbon	10	Ferry Boat Operating Assistance	88,000	88,000	000'06	90,000	94,000
Mississippi County	10	Ferry Boat Operating Assistance	88,000	88,000	90,000	90,000	94,000
Mississippi County	10	Port site improvements	40,000				
St. Joseph Regional	1	Fire hydrant	16,000				
St. Joseph Regional	1	Hardstand expansion	80,000				
SEMO Regional	10	Railroad improvements, liquid terminal construction, warehouse, dock and street paving	475,000		708,000	800,000	800,000
New Bourbon Regional	10	Water, sewer & electric extensions, mooring dolphins, road improvements, truck scale, loading/unloading cells		2,650,000			
New Bourbon Regional	10	Phases II and III harbor construction				1,600,000	1,000,000
New Madrid County	10	Warehouse Land acquisition, road paving	750,000	410,000	700,000		
New Madrid County	10	Dolphins, truck scales, road improvements				602,000	000,099
New Madrid County	10	Land purchase				328,000	
Pemiscot County	10	Cargo dock/tank barge facility, rail and utility extensions	1,410,000		1,200,000		600,000
Howard/Cooper County	2	Grain storage bin Land purchase			300,000		25,000
		TOTAL	\$3,306,747	\$3,686,000	\$3,538,000	\$3,960,000	\$3,723,000

Proposed Allocation of Expenditures for remainder of 1992 Plan RSMo 21.795.3(3)

The information in this section is in accordance with the highlighted portion in the following section of the reporting statute. "(3) The proposed allocation and expenditure of moneys and the proposed work plan for the current fiscal year, at least the next four years, and for any period of time expressed in any public transportation plan approved by either the general assembly or by the voters of Missouri. This proposed allocation and expenditure of moneys shall include the amounts of proposed allocation and expenditure of moneys in each of the categories listed in subdivision (1) of this subsection; ..." Section 21.795.3(3), RSMo 2002 (L. 2003 TAFP HB 668). (emphasis added).

The 2010 Proposed Allocation and Expenditure of Moneys for the 1992 15-Year Plan reports that the total construction funds available for the period 1992-2010 are projected to be \$18.3 billion as compared to the original 1992 Plan estimated revenues of \$12.6 billion. The increase in revenue is attributable in part from including incidental revenue in current revenue whereas the 1992 projections did not include incidental income as revenue. Incidental revenue includes cost reimbursements from local governments, logo program, sale of surplus property, and the collection of other miscellaneous fees. Federal receipts were also higher than expected due to increased apportionments from TEA-21 and SAFETEA-LU along with a continuing resolution under the Hiring Incentives to Restore Employment (HIRE) Act and the passage of the American Recovery and Reinvestment Act. In addition, \$3.9 billion of bond proceeds and additional motor vehicle sales tax revenues were added to construction funding available, which was not anticipated in the original 1992 plan. The cost of the 1992 Plan projects has more than doubled since 1992.

2010 Proposed Allocation and Expenditure of Moneys - 1992 Fifteen Year Plan - RSMo 21.795.3 Millions of Dollars

								Ac	Actual										
	1992	1993	1994	. 3661	1996 1	1997 1	1998 19	1999 20	2000 2001	1 2002	2003	3 2004	2005	2006	2007	2008	2009	2010	Total
Revenue:																			
Motor Fuel Tax Receipts	304	354	374	424	440	499		512 5	536 52	22 527	7 531			261	556	228	535	536	9,386
Less: Fuel Refunds	(27)	(30)	(30)	(37)	(37)	(38)	(46)	(42) ((44) (34		(35)	(40)	(40)	(41)	(38)	(36)	(34)	(206)
Net Motor Fuel	277	324	344	387	403	460							520	521	515	520	499	502	8,680
Licenses, Fees & Permits	195	200	203	215	222	228							266	282	252	272	265	265	4,616
M.V. Sales & Use Tax	88	92	114	123	130	136							174	170	257	257	234	244	3,194
Incidental Income	23	37	36	22	36	35	34	54 1	101	101 89	9 110	76 (8	74	115	101	162	174	1,515
Road Fund Interest	4	2	က	2	9	9							6	23	37	44	25	10	247
Total State Funds	282	829	200	785	797	865		1	,023 1,03	۲,	٦,	1	1,050	1,070	1,176	1,194	1,185	1,195	18,252
Bond Proceeds	0	0	0	0	0	0				256 413			0	370	830	541	136	1,108	3,917
Federal Reimbursement to MoDOT Program	270	317	339	373	338	360	372	394 5	563 58	51 740) 664	1 594	682	670	969	962	731	1,028	10,477
Total Funds Available	857	975	, 680,1	1,158 1	1,135	225 1	,254 1,3	7	,586 1,83	839 2,182	1,710	_	1,732	2,110	2,702	2,531	2,052	3,331	32,646
Non Construction Disbursements:																			
Administration	27	28	56	27	28	56	24	25					4		45	47	49	49	717
Fleet, Facilities, & Information Systems	0	0	0	0	0	0	0		103 10	01 99	9 110	105	107		108	106	105	112	1,155
Maintenance	244	254	326	301	284	299							394		417	437	470	471	6,316
Other State Agencies	122	130	139	137	169	173							197		188	199	197	198	3,267
Article X Refunds	0	0	0	0	0	0		31					0		0	0	0	0	92
Debt Service	0	0	0	0	0	0							9/		155	168	198	219	1,055
Accelerated Program Payments	0	0	0	0	0	0				23 2′			24	15	23	17	7	2	176
Total Non Construction	393	412	491	465	481	498	208 E	501 6	626 67		3 684		839		936	974	1,026	1,054	12,781
Available For Construction	464	563	548	693	654	727	746 8	821 9	960 1,164	34 1.544	1,026	1,169	893	1,268	1,766	1,557	1.026	2,277	19,866
Construction Program:									3										
Preliminary & Construction Engineering	26	108	110	132	124	137							179	193	209	189	207	197	3,116
ROW Parcels	39	42	45	51	47	81			22 (54	61	84	09	80	46	1,193
Awards & Utilities	356	347	400	458	496	488	522	519 6		727 962	2 917	914	730	1,009	1,112	1,004	1,113	1,245	14,017
Total	492	497	222	641	299	902			6 206	٦,	۲,	Ψ,	696	1,263	1,405	1,253	1,400	1,488	18,326
Available For Construction	464	263	548	693	654	727	746 8		_	34 1,544	_	1,169	893	1,268	1,766	1,557	1,026	2,277	19,866
Funding from Cash Balances	28	(99)	7	(52)	13	(21)			_	_	_			(2)	(361)	(304)	374	(789)	(1,540)
Total Planned For Construction	492	497	222	641	299	902	730 7	788 9	6 206	974 1,243	3 1,209	1,145	696	1,263	1,405	1,253	1,400	1,488	18,326

- Notes:

 Motor fuel, licenses fees and permits, and m.v. sales and use taxes reflect inclusion of Hancock refund amounts for base revenue projections.

 Motor fuel, licenses fees and permits, and m.v. sales and use taxes reflect incidental income (which includes Local Fund & Innovative Finance construction). Contractor payments reflect amounts funded with incidental income.

 Federal reimbursement/construction contracts do not include federal pass-through work.

 Administration, Fleet, Facilities, & Information Systems, Maintenance, and Preliminary & Construction Engineering include fringe benefits.

 Maintenance includes Motorist Assist expenditures.

Schedule of Funds Expended by Project for Construction Work in Progress in FY 2010 RSMo 21.795.3(4)

Introduction

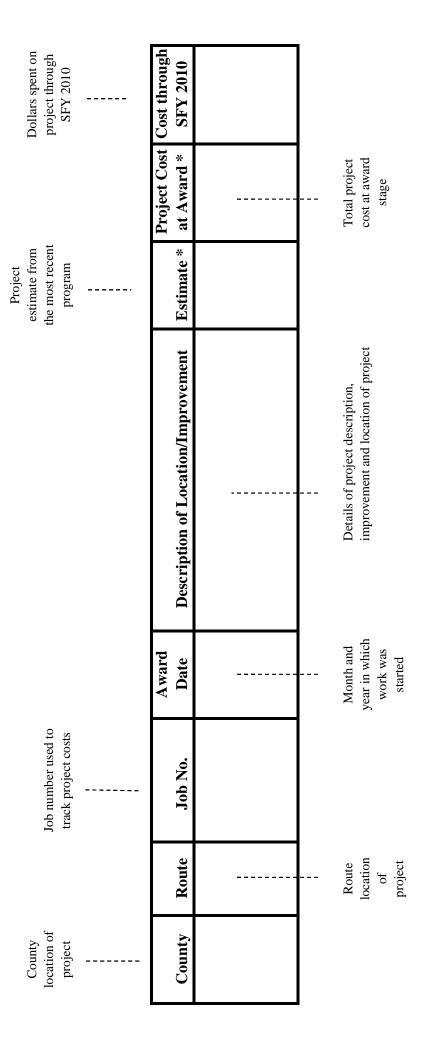
The information in this section is in accordance with the following section of the reporting statute. "(4) The amounts which were planned, estimated and expended for projects in the state highway and bridge construction program or any other projects relating to other modes of transportation in the preceding state fiscal year and amounts which have been planned, estimated or expended by project for construction work in progress; ..."

Section 21.795.3(4), RSMo Supp. 2002 (L. 2003 TAFP HB 668).

Information in this section compares the cost estimates and expenditures for highway improvements currently in progress. The figures show MoDOT is practicing good fiscal management and is delivering good value for funds taxpayers invest in transportation. Cost estimates at the time projects appeared on the most recent Five-Year Highway and Bridge Construction Schedule are compared with costs, through the end of state fiscal year 2010, of projects that have been put under contract but have not been closed out. Included in the estimate and award costs are costs for preliminary engineering (developing the roadway and bridge plans), right of way, construction engineering (inspecting the project during construction) and construction.

The 646 projects in progress were estimated to cost \$4,735,087,000. The total project costs at award for those projects were \$4,385,204,000. The difference -- \$349,883,000 -- represents a decrease of 7.4 percent. These projects are not complete and additional changes may occur before the projects are finished, which in turn will affect the percentage difference.

For other modes of transportation, the estimate for capital projects in progress during state fiscal year 2010 totaled \$118,122,604. The actual contract cost for these projects is \$115,028,311 which represents a savings of \$3,094,293 or 3 percent under estimate. However, these projects are not complete and additional charges may occur before the projects are finished. These numbers do not include operating assistance for the other modes, such as Amtrak, OATS, Missouri Elderly and Handicapped Transportation Assistance Program and traffic control tower operating assistance.



Cost through \$3,876 SFY 2010 \$2,976 \$895 \$0 \$70 \$ \$ \$39 (Dollars are in Thousands) **Project Cost** at Award * \$4,976 \$836 \$1,616 \$434 \$2,050 \$9,522 \$434 \$1,223 Estimate * \$2,715 \$1,010 \$423 \$1,295 \$1,323 \$6,341 \$423 \$15,710 Bridge painting on Rte. H, Andrew Co. Pedlar Cr., Rte. M, Atchison Co. Long Branch, Rtes. E, V, C, Dekalb Co. N Fork Lost Cr, Third Fork of Platte River and Grindstone Cr., Rtes. M, HH, Harrison Co. Big Muddy Cr., Lotts Cr. Rtes. JJ, NN, Nodaway Co. West Fork 102 Rvr., Honey Cr. and Brushy Cr. Involves bridges L0633, L0736, N0274, P0979, P0980, N0036, N0215, N0353, N0874, P0216. Part of SAS Program. Intersection improvements at Rte. A in St. Joseph. Funds provided from local developer for improvements. On-call preventive maintenance and pavement repair from the lowa state line to Rte. K in Andrew County. Resurface pavement and improve shoulders from I-29 north exit to Loop 29 (Belt Hwy.) in St. Joseph. Painting, redeck and bridge repairs of Missouri River bridge at Brownville, NE. (ARRA Funds providing \$9 million, \$5,654 million funded by other sources) *Economic Recovery Project* Bridge rehabilitation on Rte. 59 over I-29 and Bus. Rte. 71 over I-29. Funded by GARVEE. Project involves twin bridges A0726. Part of the Safe and Sound program. On-call preventive maintenance and pavement repair from Rte. K to Rte. 92 in Platte County. Includes I-229 in Andrew and Buchanan counties. Resurface pavement from the I-29 interchange north of St. Joseph to Rte. 371 interchange. Description of Improvement / Location **Award Date** 2/2010 4/2010 5/2010 5/2010 8/2009 4/2010 6/2009 6/2010 1B0801R Job No. 212162C 1B0803 212162B 1P0852 1P1021 1P2161 111033 Route 136 169 229 169 29 59 I 29 County Buchanan Buchanan Atchison Atchison Andrew Andrew Andrew Andrew

*Includes preliminary engineering, right of way, construction, and construction engineering. 10/4/2010

-	ug C	01	m	_	0	10	#		
usands)	Cost through SFY 2010	\$42	\$398	\$	0\$	\$25	\$994	\$2,047	\$437
(Dollars are in Thousands)	Project Cost at Award *	\$705	\$421	\$93	\$175	\$725	\$2,372	\$2,148	\$450
(Dolla	Estimate *	\$726	\$495	\$162	\$244	\$595	\$1,980	\$2,191	\$408
	Description of Improvement / Location	Resurface driving lanes and shoulders from Loop 29 (Pear St.) to Rte. FF in St. Joseph.	Resurfacing from Rte. 169 (Belt Highway) to Rte. 371 (22nd Street) in the City of St. Joseph. *Economic Recovery Project*	Remove existing surface and place a new surface on bridge over 9th Street, 0.5 mile east of the Missouri River, in St. Joseph. Project involves bridge L0320.	Bridge deck repair for the Missouri River bridge at Atchison, Kansas. Payback to KDOT for 1P0910. Involves bridge K-697R. MoDOT pays 50%. Cost shown is Missouri's share. Let by KDOT.	Thin lift overlay on roadway and shoulders from Rte. K to Karnes Road, in St. Joseph.	Resurface roadway and shoulders w/ pavement repair. *Economic Recovery Project*	Resurface roadway and shoulders (3 3/4") *Major Route* *Economic Recovery Project*	Thin lift overlay to improve pavement condition from Rte. 6 to Rte. O, near Clarksdale. *Economic Recovery Project*
	Award Date	6/2010	2/2010	2/2010	1/2004	6/2010	12/2009	7/2009	2/2010
	Job No.	1S0977	1S2169	1P2183	1P0910Z	1P2188	1P2186	1S2154	1S2010F
	Koute	169	29	36	59	29	759	AC	۵
d	County	Buchanan	Buchanan	Buchanan	Buchanan	Buchanan	Buchanan	Buchanan	Buchanan

*Includes preliminary engineering, right of way, construction, and construction engineering. $10/4/2010\,$



sands)	Cost through SFY 2010	\$0	\$238	\$16	\$693	\$14,195	\$646	\$0	\$23
(Dollars are in Thousands)	Project Cost at Award *	\$987	\$681	\$1,837	\$750	\$16,274	\$635	\$434	\$1,780
(Dolla	Estimate *	\$1,300	\$746	\$2,091	066\$	\$19,911	609\$	\$423	\$2,581
	Description of Improvement / Location	Truck staging area along stockyard expressway, intersection improvements. *Economic Recovery Project*	Replace bridge deck over Rte. 36 in Hamilton. Project involves bridge A0010. *Economic Recovery Project*	Resurface eastbound driving lanes and shoulders from east of Dekalb County to west of Rte. P, near Hamilton.	Bridge rehabilitation on Rte. A over Dead Oak Creek, Rte. 116 over North Mud Creek and Rte. N over Mud Creek. Funded by GARVEE. Project involves bridges A1785, A1468, N0536. Part of the Safe and Sound program.	Resurface north and southbound lanes from north of Shoal Creek to north of Rte. 116 near Lathrop. (Alternate pavement treatment project) *Economic Recovery Project*	Thin lift overlay from Rte. 69 to Rte. H. *Economic Recovery Project*	On-call preventive maintenance and pavement repair from Rte. 6 in Daviess County to Rte. 92 in Clay County.	Resurface pavement and improve shoulders from Rte. 69 near Winston to east of Rte. CC near Gallatin.
	Award Date	3/2010	2/2010	2/2010	9/2009	2/2009	3/2009	4/2010	2/2010
	Job No.	1W0001	1S2149	1P1034	1B0801H	111040	1S2009H	212162E	1P1037
	Route	Tyronne Street	13	36	⋖	35	A	35	9
	County	Buchanan	Caldwell	Caldwell	Caldwell	Clinton	Clinton	Daviess	Daviess

*Includes preliminary engineering, right of way, construction, and construction engineering. $10/4/2010\,$

Cost through SFY 2010 \$33 \$140 \$ \$24 \$571 \$ \$50 \$0 (Dollars are in Thousands) Project Cost at Award * \$155 \$773 \$196 \$2,046 \$562 \$581 \$288 \$434 Estimate * \$3,803 \$2,069 \$1,005 \$470 \$630 \$164 \$501 \$423 Bridge rehabilitation on Rte. 33 over West Fork Lost Creek and Branch of Lost Creek. Funded by GARVEE. Project involves bridges A0286 and A0284. Part of the Safe and Sound program. On-call preventive maintenance and pavement repair from the lowa state line to Rte. 6 in Daviess County. Remove bridge on Rte. J over abandoned railroad and place fill to construct roadway. Funded by GARVEE. Project involves bridge T0659. Part of the Safe and Sound program. Resurface pavement and improve shoulders from north city limits of Stanberry to east of Rte. 169 near Albany. Replace bridge deck over White Oak Creek 1 mile east of Rte. D near New Hampton. Project involves bridge F157R. Install centerline rumble stripes from I-35 in Daviess County to Trenton in Grundy County. Replace bridge deck over I-35, 3.3 miles south of Rte. 136 near Bethany. Project involves bridge A1918. Resurface pavement and improve shoulders from I-35 to Rte. 6 near Winston. Description of Improvement / Location **Award Date** 12/2009 12/2009 5/2010 2/2010 2/2010 1/2010 1/2010 4/2010 1B0801M 1B0801L Job No. 1P1015 182164 1S1038 1S1027 1P0640 212162D Route 136 136 69 33 13 35 _ 9 County Harrison Harrison Harrison Daviess Daviess Dekalb Gentry Dekalb

*Includes preliminary engineering, right of way, construction, and construction engineering. 10/4/2010

(sp	Cost through SFY 2010	\$56	\$83	\$35	\$150	\$56	\$3	\$10	\$4
(Dollars are in Thousands)	Project Cost Cos	\$729	\$443	\$233	\$152	\$2,673	\$127	\$583	\$394
Dollars ar									
)	Estimate *	\$1,179	\$497	\$268	\$227	\$2,525	\$158	\$555	\$447
	Description of Improvement / Location	Bridge rehabilitation on Rte. MM over Sugar Creek and Fox Creek and Rte. AA over Big Creek. Funded by GARVEE. Project involves bridges N0925, N0270 and R0009. Part of the Safe and Sound program.	Replace bridge deck over North Fork Highly Creek and South Fork Highly Creek, 2 miles south of Rte. C near Maitland. 180610 incorporated into this project. Project involves bridges S0430 and S0431.	Replace bridge deck over Rolling Branch 0.5 mile south of Nodaway County near Maitland. Project involves bridge S0433.	Repair and resurface bridge deck over the Missouri River at Rulo, Nebraska, 4.3 miles west of Rte. 111. Project involves Bridge L0097. Project to be let by Nebraska Dept. of Roads with payback by MoDOT. Costs represent MoDOT's share, per cost share agreement.	Widen lanes, resurface pavement, and improve shoulders from Rte. J in Nodaway County to west city limits.	Pavement treatment on driving lanes from the Rte. 46 intersection to the 102 River bridge in Maryville.	Resurfacing from Maryville west city limits to east city limits. *Economic Recovery Project*	Pavement treatment on northbound driving lanes from Business Rte. 71 (south) to north of Rte. A, near Maryville.
	Award Date	10/2009	1/2010	1/2010	7/2005	2/2010	6/2010	2/2010	6/2010
	Job No.	1B08011	180609	180611	1P0967	1P0979	1P2187B	180889	1P2187
	Route	MM	113	113	159	136	136	46	7.1
	County	Harrison	Holt	Holt	Holt	Nodaway	Nodaway	Nodaway	Nodaway

*Includes preliminary engineering, right of way, construction, and construction engineering. $10/4/2010\,$

Cost through SFY 2010 \$596 \$30 \$1,014 \$17,408 \$54 \$ \$4 \$0 (Dollars are in Thousands) **Project Cost** at Award * \$266 \$179 \$233 \$322 \$430 \$1,257 \$180 \$13,202 Estimate * \$413 \$963 \$433 \$455 \$323 \$9,044 \$1,467 \$325 Install or rehabilitate permanent (snowplowable) pavement markers on various Smooth Roads Initiative routes. STIP or Operations. Statewide project. Root project for \$8.059 million of pavement marker projects, \$3.089 million from SRI and \$4.25 million from Amendment 3. Amendment 3 smooth roads initiative project. Bridge rehabilitation on the Maupin bridge and over Huff Creek on Rte. PP. Funded by GARVEE. Project involves bridges R0082 and R0081. Part of the Safe and Sound On-call guardcable and guardrail repair contract on various major routes in District 1. On-call guardcable and guardrail repair contract on various major routes in District 1. Resurface pavement and improve shoulders from lowa state line to Rte. 46, at Grant City. Bridge painting on Rtes. 11 and J in Adair Co. over North Fk Salt Rvr. and N Fabius Rvr. and Rtes. V and C in Schuyler Co. over North Fk Middle Fabius Rvr. and North Fab Project involves bridges A0117, N0228, N0239, N0706. Part of the Safe and Sound Program. On-call contract to repair damaged sections of guardcable and guardrail on major Description of Improvement / Location 3M tape installation at various locations throughout District 1. program. routes. **Award Date** 6/2010 9/2009 7/2005 6/2009 6/2008 0/2007 6/2010 5/2010 1B0801J Job No. 1P0898 2B0803 1D0691 1P1032 1P2145 1P2170 1P2184 Various Various Various Various Various Route 169 Ь 7 County Nodaway Various Various Various Various Various Worth Adair

*Includes preliminary engineering, right of way, construction, and construction engineering. 10/4/2010



					(Dollai	(Dollars are in Thousands)	sands)
County	Route	Job No.	Award Date	Description of Improvement / Location	Estimate *	Project Cost at Award *	Cost through SFY 2010
Adair	63	2P0483H	6/2009	Construct 6 miles of new two-lane roadway on four-lane right of way on the east side of Kirksville from Benton Way to the Rte. 6 connection. *Economic Recovery Project*	\$20,702	\$20,433	\$6,628
Adair	Various	2P0483K	6/2010	Stream mitigation for Alternate Rte. 63 project in Kirksville. Mitigation project located on Rte. 6 at bridge A4354 over North Fork Salt River. Major project made possible by Amendment 3.	\$117	\$133	8
Carroll	24	2M0036	6/2010	Bridge repairs over the Grand River. Project involves bridge A4613.	\$2,251	\$2,307	0\$
Carroll	24	2P2167	2/2010	Intersection improvements at Show Me Ethanol 1.0 mile east of Carrollton. Cost share project. Initial funding by Show Me Ethanol. Payback with 2P2167B.	\$411	\$296	\$117
Carroll	41	2P0755	3/2009	Replace existing superstructure of bridge K0999 over Missouri River at Miami.	\$19,715	\$16,987	\$12,956
Carroll	65	2P0776B	12/2008	Resurface pavement from north of Carrollton to beginning of dual lanes at Marshall. Excludes the sections of Rte. 65 north and south of the new Waverly Bridge.	\$9,861	\$8,376	\$7,856
Grundy	65	2P0777	1/2010	Resurface pavement and improve shoulders from Rte. 6 to Rte. 190. Project will also improve sight distance at Rte. WW in Carroll County.	\$6,429	\$5,714	\$84
Grundy	65	2P2187	1/2010	Construct turn lanes and entrance upgrades on Route 65, one mile south of Route 6 in Trenton. Cost Share project with the City of Trenton. Project in association with 2P0777.	\$738	\$528	\$34

*Includes preliminary engineering, right of way, construction, and construction engineering. $10/4/2010\,$

\$1,069

\$1,098

\$987

Resurface from Rte. 5 to Rte. N. *Economic Recovery Project*

1/2010

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Construction Work in Progress in SFY 2010 RSMo 21.795.3(4)

Howard

Howard

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Cost through SFY 2010 \$1,295 \$302 \$252 \$ \$30 \$68 \$39,061 (Dollars are in Thousands) Project Cost at Award * \$1,264 \$805 \$708 \$419 \$43,833 \$2,347 \$7,408 Estimate * \$8,440 \$1,292 \$433 \$820 \$2,520 \$1,099 \$68,447 Resurface pavement and improve shoulders on westbound lanes from Kellogg Street in Macon to Shelby County line. Remove bridge K0744 over Katy Trail 0.6 mile north of Rte. 40 in New Franklin. Project funded by FHWA FY 2009 Highway Bridge Program. Resurface pavement and improve shoulders from lowa State line to Rte. 6 on Rte. 65; resurface Rte. M from Rte. 65 easterly 0.248 miles and Main Street from Rte. 65 easterly 0.112 miles. Rehabilitate bridges on Rte. 124 over Hungry Mother Creek, Rte. P over Salt Creek, and Rte. DD over Bonne Femme Creek in Howard County. Project involves bridges A1254, N0965, and R0354. Bridge rehabilitation on Rte. 156 over Bear Creek. Funded by GARVEE. Project involves bridge R0408. Part of the Safe and Sound program. Earthwork and paving for dual lanes from end of divided lanes east of Macon to Shelbina. ш Resurface pavement to provide smoother pavement from Rte. 36 to Rte. Description of Improvement / Location **Award Date** 10/2009 11/2007 12/2009 11/2009 2/2010 9/2009 2/2010 2B0801E 2L1000C Job No. 2P0428 2P0482 2P2165 2P0780 2P0772 Route 156 36 36 65 ۵ 2 2 County

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*Includes preliminary engineering, right of way, construction, and construction engineering. 10/4/2010

					(Dollai	(Dollars are in Thousands)	sands)
County	Route	Job No.	Award Date	Description of Improvement / Location	Estimate *	Project Cost at Award *	Cost through SFY 2010
Putnam	5	2S2010B	1/2010	Resurface from lowa state line to Rte. 136. *Economic Recovery Project*	\$514	\$515	\$516
Putnam	Ш	2B0801H	10/2009	Bridge rehabilitation on Rte. EE over West Locust Creek. Funded by GARVEE. Project involves bridge N0860. Part of the Safe and Sound program.	\$384	\$224	\$243
Randolph	24	2P0779B	2/2010	Pavement treatment and improve shoulders from 2.1 miles west of Huntsville to Rte. JJ.	\$1,068	\$663	\$628
Randolph	24	2P0779C	2/2010	Resurface pavement and improve shoulders from just east of Rte. JJ to 1.0 mile east of Rte. 63.	\$862	\$1,235	\$414
Randolph	24	2P0779D	2/2010	Construct left turn lane and provide signal improvements from 0.3 miles east of Rte. JJ to Business Rte. 63. Cost Share project with the City of Moberly.	\$973	\$1,068	\$201
Randolph	O	2S2010F	1/2010	Resurfacing from Macon County line to Rte. JJ. *Economic Recovery Project*	\$785	\$974	\$926
Randolph	QQ	2S2010G	1/2010	Resurface from County Road 103 to Rte. 24. *Economic Recovery Project*	\$227	\$154	\$146
Randolph	Ш	2S2010D	1/2010	Resurface from Bus. 63 to Rte. 63. *Economic Recovery Project*	\$323	\$155	\$246

*Includes preliminary engineering, right of way, construction, and construction engineering. $10/4/2010\,$

Cost through SFY 2010 \$14 \$233 \$324 \$1,052 \$15,235 \$ \$2 \$ (Dollars are in Thousands) **Project Cost** at Award * \$339 \$414 \$733 \$527 \$192 \$861 \$1,341 \$16,472 Estimate * \$143 \$15,109 \$475 \$1,450 \$372 \$831 \$294 \$1,221 Bridge rehabilitation on Rte. C over BNSF railroad and Rte. NN over Fox River. Funded by GARVEE. Project involves bridges R0232 and P0548. Part of the Safe and Sound program. Bridge painting on Rte C, E, DD in Knox, Lewis, Lincoln Co, Rte C in Monroe Co, Rte AC & F in Montgomery Co, Rte C in Pike Co, Rte P in Ralls Co, and Rte H in Scotland Co. Project involves bridges L0295, N0457, R0322, A2050, N0862, R0550, A2298, R0495, T0880. Part of the Safe and Sound Program. Thin lift overlay from Rte. V in Vandalia to Rte. K east junction. *Economic Recovery Project* Milling rumble strips in the edgelines of various major routes in various counties in District 2. Funded by Open Container Funds. Replace existing superstructure of bridge G0069 over Missouri River at Glasgow. Includes rehabilitation work included with project 2P0754. Bridge rehabilitation on Rte. AC over Pierre Fleche Creek. Funded by GARVEE. Project involves bridge N0662. Part of the Safe and Sound program. Description of Improvement / Location Resurface from Bus. 63 to Rte. 63. *Economic Recovery Project* 3M tape installation at various locations throughout District 2. **Award Date** 1/2010 1/2008 9/2009 7/2009 0/2007 1/2010 5/2010 5/2010 2S2010E 3S2010E Job No. 2B08011 3B08011 2P0793 2P1979 2P2145 3B0803 Various Various Route 240 AC ≥ Σ O O County Randolph Various Various Audrain Saline Saline Clark Knox

*Includes preliminary engineering, right of way, construction, and construction engineering. 10/4/2010



					(Dollai	(Dollars are in Thousands)	sands)
County	Route	Job No.	Award Date	Description of Improvement / Location	Estimate *	Project Cost at Award *	Cost through SFY 2010
Lewis	61	3S2010H	1/2010	Thin lift overlay from Rte. 61 to Rte. B in LaGrange. *Economic Recovery Project*	\$100	\$103	0\$
Lewis	С	3S20101	1/2010	Thin lift overlay from Rte. 6 in Ewing to Rte 61. *Economic Recovery Project*	\$664	\$616	0\$
Lewis	К	3S2010G	1/2010	Thin lift overlay from Rte. E to Rte. 6 in LaBelle. *Economic Recovery Project*	\$413	\$415	0\$
Lincoln	61	3P2146	2/2009	Construct new interchange at Rte. U and Mette Rd. MoDOT's cost share is 50% up to \$7 million. Cost Share Agreement with Crossroads Center Moscow Mills, LLC in the amount of \$7.129 million.	\$12,447	\$6,877	\$5,847
Lincoln	Е	3S2010C	1/2010	Thin lift overlay from Rte. O North junction to Rte. UU in Silex. *Economic Recovery Project*	\$585	\$526	\$544
Lincoln	U	3P2146C	2/2009	Two-lane roadway relocation of Rte. U from west of Rte. 61 to east of Rte. 61. MoDOT's cost share is 50%, up to \$7 million. Cost Share Agreement with Crossroads Center Moscow Mills, LLC in the amount of \$7.129 million.	\$3,300	\$2,825	\$2,347
Lincoln	nn	3S2010F	1/2010	Thin lift overlay from Rte. Z to Rte. E in Silex. *Economic Recovery Project*	\$247	\$219	\$228
Marion	24	3B0801M	2/2010	Rehabilitate bridge on Rte. 24 over North River and Bus. Rte. 61 over Rte. 24. Funded by GARVEE. Project involves bridges A1444 and A0555. Part of the Safe and Sound program.	\$3,233	\$2,075	\$399

*Includes preliminary engineering, right of way, construction, and construction engineering. $10/4/2010\,$

\$18

\$235

\$328

Rehabilitate bridge on Rte. D over North Fork Mid Fabius River. Funded by GARVEE. Project involves bridge N0465. Part of the Safe and Sound program.

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\$202

\$178

Rehabilitate bridge on Rte. 79 over Sugar Creek 0.1 mile south of Rte. B in Pike County and on Rte. 151 over Elk Fork Salt River 1.7 miles south of Rte. 24 in Monroe County. Project involves bridges A4057 and A3252.

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\$144

\$132

Thin lift overlay from Bus. 61 in Bowling Green to County Road 486. *Economic Recovery Project*

1/2010

3S2010D

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Pike

Construction Work in Progress in SFY 2010 RSMo 21.795.3(4)

Cost through SFY 2010 \$414 \$468 \$477 \$2,503 \$11,080 (Dollars are in Thousands) Project Cost at Award * \$2,065 \$473 \$2,383 \$4,033 \$10,336 Estimate * \$3,005 \$4,009 \$2,860 \$472 \$13,457 Pavement treatments from 0.8 mile south of Rte. UU south to 0.2 mile north of Rte. OO (5 disconnected sections). Resurfacing from near Rte. B (just north of Montgomery City) to 1.7 miles south of Rte. I-70. *Economic Recovery Project* Grading and paving to add lanes from Shelby County to 0.4 mile west of Ralls County. Rehabilitate bridges over North Fabius River 0.9 mile north of Rte. 6 (near Taylor). *Economic Recovery Project* Thin lift overlay from Rte. 24 in Madison to the Audrain County line. *Economic Recovery Project* Description of Improvement / Location **Award Date** 11/2009 11/2009 1/2010 9/2007 1/2010 3S2010B Job No. 3P2158 3P0771 3P0410 3P2192 Route 151 19 36 24 61 Montgomery County Monroe Marion Marion

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*Includes prelimin	10/4/2010



Cost through SFY 2010 \$20,702 \$814 \$2,817 \$127 \$567 \$92 29\$ \$0 (Dollars are in Thousands) **Project Cost** at Award * \$19,862 \$3,363 \$314 \$2,905 \$643 \$463 \$6,032 \$557 Estimate * \$27,105 \$7,125 \$632 \$883 \$579 \$3,691 \$341 \$2,761 Pavement treatments on eastbound lanes from 0.3 mile east of Macon Co. line east to 1.7 miles west of Rte. Z (3 disconnected sections). Project includes 0.3 mile section of westbound lanes near Salt River. Project also includes bridge A37421 (North Fork of Salt River) and H05093 (Branch of Crooked Creek). Bridge painting on Rte. 2 over W Fork of South Grand Rvr. and over Poney Creek and S Fork of South Grand Rvr. on Rte. O. Project involves bridges A0627, A1391, N0777. Funded by GARVEE. Intersection and outer road improvements 0.2 mile south of I-70. *Economic Recovery Project* Grading and paving to add lanes from 0.6 mile west of Rte. 15 east to 0.1 mile east of Marion County line. Pavement treatments on eastbound lanes from 1.6 miles west of Rte. Z (Shelby County) to 0.7 mile west of Bus. 36 West junction at Monroe City (Marion County). Resurface westbound lanes from west of Rte. 47 to the Montgomery County line. *Economic Recovery Project* Description of Improvement / Location 3M tape installation at various locations throughout District 3. Thin lift overlay from Commercial St. to Rte. ZZ. **Award Date** 12/2008 1/2010 6/2010 6/2010 0/2007 5/2009 6/2010 9/2007 3P0409C 1S3009E 3P0792B 4B0803B Job No. 3P0792 3P2145 3S2172 310774 Various Route 36 36 2 36 В 0 0 County Various Shelby Warren Warren Shelby Shelby Cass Cass

*Includes preliminary engineering, right of way, construction, and construction engineering. 10/4/2010

Cost through SFY 2010 \$598 \$1,133 \$1,884 \$14,230 \$10,669 \$14 \$57 \$871 (Dollars are in Thousands) **Project Cost** at Award * \$3,976 \$540 \$1,110 \$1,658 \$740 \$15,107 \$941 \$11,248 Estimate * \$1,738 \$7,908 \$758 \$2,320 \$13,977 \$16,727 \$1,361 \$880 Replace bridges and upgrade interchange at 163rd Street. Project involves bridges A7353 and A7352. MoDOT Economic Development/Cost Share project with the City of Belton. MoDOT's cost share is 50% up to \$5,133,986. Construct new interchange 2 miles south of Rte. 58. MoDOT Econ Dev/Cost Share project with the City of Belton & Cass Co. MoDOT Innovative Finance Program funded at \$4.79 million. MoDOTs max. contribution \$7.68 million. Also funded with federal funds up \$1.98 million. Bridge rehabilitation on Rte. 10 over Rte. 69 in Clay County and over Fishing River in Ray County. Funded by GARVEE. Project involves bridges L0535 and G0950. Part of the Safe and Sound program. ADA Sidewalk improvements from Vivion Road to 72nd Street. *Economic Recovery Project* Roadway improvements from I-29 to Englewood Road in the city of Kansas City. Pavement and shoulder treatments from north of 283rd Street to Rte. A and B. Description of Improvement / Location Thin pavement treatment from Rte. Y to Rte. A. Resufacing from Rte. YY to Rte. D. **Award Date** 11/2009 3/2009 7/2008 7/2008 3/2009 7/2009 5/2010 9/2009 4B0801J Job No. 4S2245 4P1708 4P1958 4P1707 482146 4P2266 4P2253 Route 169 10 7 7 7 Δ > - County Cass Cass Cass Cass Cass Clay Clay Clay

*Includes preliminary engineering, right of way, construction, and construction engineering. 10/4/2010

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ısands)	Cost through SFY 2010	\$1,595	\$921	\$75	\$252	2\$	\$217,996	\$720	\$121
(Dollars are in Thousands)	Project Cost at Award *	\$1,498	\$995	\$81	\$1,488	\$1,773	\$270,059	\$879	\$1,348
(Dolla	Estimate *	\$1,738	\$820	\$71	\$2,078	\$2,830	\$253,837	\$1,132	\$3,279
	Description of Improvement / Location	ADA Sidewalk improvements from Rte. 92 to Rte. KK. *Economic Recovery Project*	Thin pavement treatments from Rte. 291 to the city limits of Missouri City.	Thin pavement treatments on south outer road of Rte. 210 from Searcy Creek Parkway to Brighton Avenue in the City of Kansas City.	Bridge repairs on the Chouteau Bridge. Funding from unobligated Federal Earmark balance.	Bicycle/pedestrian improvements on the Chouteau bridge. Involves bridge A5817. TEA-21 Earmark for up to \$4.7 million. Will be let in combination with 4U1303E.	Reconstruct and widen the corridor including the bridge over the MO River from Rte. 210 to north leg of downtown loop. Involves bridges L0791, A1130, A1131, A1133, L0734, L0781, L0788, L0789, L0790, and L0934. \$50 million in SAFETEA-LU. Major project made possible by Amendment 3.	Pavement treatments from Rte. 33 to Rte. 210 in the City of Liberty.	Pavement improvements from I-435 to Orchard Avenue in the City of Kansas City.
	Award Date	7/2009	12/2008	12/2008	6/2010	6/2010	12/2007	12/2009	12/2009
	Job No.	4P2265	4S1831	4S1844	4U1303E	4U1303F	411507	4P1953	4P1954
	Route	169	210	210	269	269	29	291	291
	County	Clay	Clay	Clay	Clay	Clay	Clay	Clay	Clay

*Includes preliminary engineering, right of way, construction, and construction engineering. 10/4/2010

Cost through SFY 2010 \$7,019 \$2,719 \$1,528 \$354 \$580 \$5,657 \$31 \$81 (Dollars are in Thousands) Project Cost at Award * \$21,184 \$1,723 \$3,013 \$487 \$1,787 \$287 \$6,001 \$421 Estimate * \$5,443 \$2,475 \$366 \$2,035 \$24,598 \$536 \$2,057 \$564 Thin pavement and shoulder treatments from Rte. 69 to the Missouri River in the City of Kansas City. Pavement treatments and bridge rehabilitation from Clinton County line to Fishing River (Alternate pavement treatment project). Project involves bridges A1329, A1331, A1367, Relocate water line under pavement from Highland to North Oak in the City of Kansas City. To be paid for by the City of Kansas City. Thin lift overlay from the Clinton County line to Rte. 92. *Economic Recovery Project* Mill and resurface, rehabilitate bridges and add safety enhancements from I-35 west junction to Platte County line. Project involves bridges L757 and L758. Repair slides at two locations between southbound Pleasant Valley Road and I-435. Geometric improvements, signal upgrades and median improvements in select locations from I-35 west junction to Platte County line. To be let in combination with 4P1393. Description of Improvement / Location Pavement treatments from I-35 to the Fishing River. A1332, A1333. **Award Date** 12/2008 11/2009 1/2010 6/2010 3/2009 5/2007 5/2007 5/2007 1S3009F Job No. 4P1393 4P1963 4P2000 4S1727 411838 411382 412270 Route 435 35 69 69 69 35 69 69 County Clay Clay Clay Clay Clay Clay Clay Clay

*Includes preliminary engineering, right of way, construction, and construction engineering. 10/4/2010



	ough 110	\$852	\$1	\$77	\$604	41	99	16	13
nsands)	Cost through SFY 2010	8 \$		₩	9\$	\$1,514	\$1,866	\$2,891	\$9,213
(Dollars are in Thousands)	Project Cost at Award *	\$3,739	\$374	\$166	\$563	\$4,306	\$1,811	\$3,522	\$8,953
(Dolle	Estimate *	\$7,860	\$668	\$136	\$913	\$7,356	\$1,603	\$4,275	\$8,415
	Description of Improvement / Location	Rehabilitate Heart of America bridge structure over the Missouri River, including addition of a bicycle & pedestrian facility. (Balance of project being funded by other sources; total project costs are \$7.1 million) *Economic Recovery Project*	Bridge painting on Rte. CC in Clay Co. over Clear Cr., on Rtes. V and E in Platte Co. over Jordan Branch and Platte Rvr., and Rte. H in Ray Co. over Willow Cr. Project involves bridges N0711, A0525, N0713, T0575. Part of the Safe and Sound program.	Sidewalk improvements on Rte. 18 from east of 9th Street to west of Pawnee Street in the city of Clinton. *Economic Recovery Project*	Thin lift overlay from the St. Clair County line to Rte. 13. *Economic Recovery Project*	Bridge rehabilitation on Rte. 7 over Deer Creek, Fields Creek overflow, Fields Creek, Big Creek overflow, and Big River. Funded by GARVEE. Project involves bridges A1663, A3698, A3699, A3832 and A3702. Part of the Safe and Sound program.	Water line relocation from Colorado Street to east of White Street in Kansas City. Project to be paid for by the City of Kansas City.	Installation of water line from US 71 to Lumpkins Fork Creek. Project to be paid for by the City of Kansas City.	Replace bridge over railroad and Big Creek 2 miles east of Rte. 291 in Greenwood. Project involves bridge K-593.
	Award Date	12/2009	5/2010	2/2010	5/2009	9/2009	6/2008	6/2008	3/2007
	Job No.	4S1921	4B0803	482290	1S3009G	4B0801H	4P2205	4P2225	4U1129
	Route	თ	CC	18	52	2	150	150	150
	County	Clay	Clay	Henry	Henry	Henry	Jackson	Jackson	Jackson

*Includes preliminary engineering, right of way, construction, and construction engineering. 10/4/2010

Cost through SFY 2010 \$2,823 \$475 \$2,127 \$8,959 \$0 \$3 869 \$11,461 (Dollars are in Thousands) Project Cost at Award * \$8,013 \$8,594 \$1,553 \$2,203 \$126 \$6 \$15,593 \$14,226 Estimate * \$18,435 \$10 \$2,063 \$115 \$8,638 \$1,409 \$11,075 \$8,167 Widen to four lanes from Rte. 71 to Lumpkins Fork Creek in the City of Grandview. First phase of construction of job 4U1130. Major project made possible by Amendment 3. Repair sidewalk and replace bridge rails on 14th Street Bridge over I-29 in Kansas City. Project will make bridge ped/bike friendly. Let by the city of Kansas City as part of the Riverfront Heritage Trail. Pavement improvements from Rte. 210 to south of Rte. 78 in the cities of Sugar Creek and Independence. Pavement and shoulder treatments from 31st Street to Harvard Avenue in the City of Kansas City. Replace bridge over Missouri Pacific Railroad between Overton Avenue and Huttig Avenue in Independence. Project involves bridge K0462. Cost participation with the City of Independence. Capacity improvements from Lumpkins Fork Creek to Horridge Road in the City of Kansas City. Second phase of construction of job 4U1130. Major project made possible by Amendment 3. Widen from two lanes to four lanes from Horridge Road to Rte. 291. *Economic Recovery Project* Description of Improvement / Location Demolition of building for utility relocation at bridge K0593. **Award Date** 5/2007 6/2008 4/2009 8/2009 4/2008 6/2010 4/2004 1/2010 4U1129B 4U1130B 4U1130C 4U1130D Job No. 4P1364 4P1956 4S1965 411640 Route 150 150 150 150 291 35 4 24 County Jackson Jackson Jackson Jackson Jackson Jackson Jackson Jackson

*Includes preliminary engineering, right of way, construction, and construction engineering. 10/4/2010

Cost through SFY 2010 \$192 \$13,642 \$1,155 \$989 \$21,572 \$31,453 \$86 \$11,152 (Dollars are in Thousands) Project Cost at Award * \$1,073 \$1,290 \$943 \$15,810 \$1,888 \$32,857 \$11,595 \$21,549 Estimate * \$8,429 \$766 \$25,960 \$2,838 \$2,024 \$1,307 \$26,435 \$21,176 ITS Deployment on I-470 from Hillcrest Road to Colbern Road and on US-71 from Red Bridge Road to Main Street. Let in required combination with 4I0766N, 4I0766Q, 4P1577 and 4I1571B. Construct a half diamond interchange at Blue Parkway and install a collector distributor Reconstruct I-435/I-470/US 71 interchange, new SB 71 and 435 ramps, finish NB 435, add lane EB 435 at US 71, 470/435 from I-435 at US 71 to I-470 at Hillcrest Overpass. Removes old I-435 between US 71 and Bannister Road. Let in combination with 410766G, 410766K and 410766L. Amendment 3 accelerated project. lane on EB I-470 and WB I-470. This project represents the 2nd phase of construction at this interchange and is an Innovative Finance Program project with the City of Lee's Summit. Construction of half diamond interchange at Pryor Road and installation of a collector distributor lane on EB I-470. This project represents 1st phase of construction at interchange and is an Innovative Finance Program project with City of Lee's Summit. Construct a new interchange at Strother Road and improvements including auxiliary lanes on I-470. Funded by TDD, Lee's Summit and federal funds. MoDOT's contribution for project capped at obligation limitation of federal funds. Earmarks MOO31 and MO144. Intelligent Transportation System (ITS) expansion on I-435 in Jackson and Clay counties. Description of Improvement / Location Utility relocation at Rte. 40/I-435. Let in combination with 4I1597. Resurfacing from Rte. 78 to Rte. 24 in the City of Kansas City. **Award Date** 10/2006 1/2010 1/2010 6/2010 6/2005 7/2007 8/2008 10/2008 4Q1768B Job No. 411571B 411641D 411597B 411641B 410766J 411964 411650 Route 470 470 470 435 470 435 435 470 County Jackson Jackson Jackson Jackson Jackson Jackson Jackson Jackson

*Includes preliminary engineering, right of way, construction, and construction engineering. 10/4/2010

40.0	SFY 2010	\$693	\$1,959	\$139	\$1,026	\$10	\$2,765	\$6,287	\$469
usands)	SFY 2010		\$1		\$1		\$5	\$	
(Dollars are In Indusands)	Project Cost at Award *	\$744	\$2,058	\$245	\$1,318	\$251	\$6,095	\$6,681	\$3,089
(Dolle	Estimate .	666\$	\$2,046	\$561	\$1,825	\$354	\$9,127	\$6,391	\$3,624
	Description of Improvement/Location	Rehabilitate Hillcrest Road bridge over I-470. Project involves bridge A2199. To be let in combination with 410766N, 4P1577, and 411571B.	Pavement and shoulder treatments from west of Hillcrest to Raytown Road in the City of Kansas City.	Improve bridge approach pavement on bridges from west of Hillcrest Road to Raytown Road in the City of Kansas City.	Median protection on I-470 and Rte. 291 from 32nd Street to Rte. 50 in the cities of Independence and Lee's Summit.	Pavement treatment for the south outer roads on eastbound Rte. 50 in the City of Lee's Summit.	Complete diamond interchange at Bynum Rd. (Balance of project being funded by other sources; total project costs are \$7.4 million) *Economic Recovery Project*	Reconstruct two-lane rural to four-lane urban typical section from south of Wyatt Road to north of Colbern Road. The project costs represented in this estimate are MoDOT's costs only. This project is being let by the City of Blue Springs. Major project made possible by Amendment 3.	Resurfacing and shoulder treatments from Rte. 24 to Pink Hill Road in the City of Independence.
August Date	Award Date	10/2006	1/2009	1/2009	12/2008	12/2009	2/2010	6/2006	5/2010
0 4 4 C	Job No.	411714	411837	412010	412200	4P1855	4P2211	4S1745	4S1842
Doug	Koute	470	470	470	470	50	50	7	7
, turing	County	Jackson	Jackson	Jackson	Jackson	Jackson	Jackson	Jackson	Jackson

*Includes preliminary engineering, right of way, construction, and construction engineering. $10/4/2010\,$



(Dollars are in Thousands)

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County	Route	Job No.	Award Date	Description of Improvement / Location	Estimate *	Project Cost at Award *	Cost through SFY 2010
Jackson	7	4S1962	6/2010	Construction of shoulders and tum lanes from Colbern Road to Rte. 50 near the City of Lake Lotowana.	\$3,855	\$1,954	\$268
Jackson	20	411402	12/2007	Replace bridge and interchange improvements at Noland Road in the City of Independence. Project involves bridge L0976R.	\$13,734	\$12,299	\$12,597
Jackson	70	411597	1/2010	Construct new half diamond interchange at Route 40/I-435, replace Blue Ridge Cut-off bridge over I-70, add lanes to I-70 and modify some ramps. (Balance of project being funded by other sources; total project costs are \$32 million) *Economic Recovery Project*	\$39,706	\$49,764	\$12,920
Jackson	70	411790	1/2010	Rehabilitate eastbound bridges from Troost to Rte. 40. *Economic Recovery Project*	\$12,121	\$7,409	\$1,463
Jackson	20	412013	3/2008	Structural repairs, painting and rehabilitation of bridge over Manchester Trafficway in the City of Kansas City. Project involves eastbound and westbound bridges L0967. Includes rehabilitation under project 411755.	\$8,799	\$7,236	\$8,095
Jackson	20	412021	2/2009	Bridge rehabilitation at bridge to I-35 northbound. Project involves bridges L0934-1, L0934-2, and L0934-3.	\$2,173	\$1,498	\$2,063
Jackson	71	410766F	5/2005	Replace KC Southern Railroad Bridge over US 71 0.1 mile north of Blue Ridge Blvd. Project involves bridge A6260. \$1 million of discretionary funds from 2004 Omnibus Bill. Built by KC Southern Railroad.	\$7,561	\$7,780	\$8,152
Jackson	71	410766G	6/2005	Reconstruct I-435/I-470/US 71 interchange and construct new US 71 service roads on both sides of US 71 from Red Bridge Road south to Blue Ridge Blvd. Let in combination with 4I0766J, 4I0766K and 4I0766L.	\$11,724	\$15,146	\$15,203

*Includes preliminary engineering, right of way, construction, and construction engineering. $10/4/2010\,$

	ıgh 0		2	o	2	0	2	\$2	2
usands)	Cost through SFY 2010	\$18,067	\$15,502	\$28,649	\$2,185	\$28,290	\$722	Ø	\$1,855
(Dollars are in Thousands)	Project Cost at Award *	\$18,919	\$16,641	\$31,654	\$2,323	\$37,295	\$748	\$1,228	\$2,243
(Dolla	Estimate *	\$16,412	\$12,680	\$23,834	\$1,256	\$33,170	\$840	\$817	\$2,247
	Description of Improvement / Location	Reconstruct I-435/I-470/US 71 interchange. Relocate Red Bridge Rd., Transit Cntr, widen Hickman Mills Dr., from I-470 to a half mile south of Red Bridge Road. \$3.2 million from KCMO and \$650,000 CMAQ and \$178,000 enhancement funds (Match from MoDOT).	Reconstruct I-435/I-470/US 71 interchange. New ramp from WB 470 to NB 71 and add lane to WB 470 from I-470 over US 71 north to I-435 over US 71. Let in combination with 410766G and 410766K.	Rebuild US 71 from Red Bridge Rd. south to Blue Ridge Blvd., complete ramp from EB 1-435 to NB US 71, new US 71 pavement from Rte. W to 0.1 mile south of 1-470. Project involves bridges L998 and A6259. Let in combination with 4I0766Q, 4P1577, 4I1714, and 4I1571B.	Widening Longview Road and adding Round-a-bout at Hickman Mills Road. To be let in required combination with 4I0766N, 4P1577, 4I1714, and 4I1571B.	Interchange revisions, including widening to add lanes, replace bridges, and new bridges at Rte. 150 in the cities of Grandview and Kansas City. Project involves bridges A0480, A0478, A0530, A0118 and A2461.	Resurface roadway and rehabilitate bridges from 87th Street (beginning of Bruce R Watkins Drive) to the bridge over Rte. W. Project involves bridge L842. To be let in combination with 410766N, 410766Q, 411714, and 411571B.	Pavement treatments from Swope Parkway to 75th Street in the City of Kansas City.	Landscaping on Bruce R. Watkins Drive from 31st Street to 52nd Street. Project will be let by the City of Kansas City, with MoDOT reimbursement as construction progresses.
	Award Date	6/2005	6/2005	10/2006	10/2006	6/2008	10/2006	6/2010	4/2002
	Job No.	410766K	410766L	410766N	410766Q	4P1429	4P1577	4S1936	4U0011W
	Route	71	71	71	7.1	7.1	71	71	71
	County	Jackson	Jackson	Jackson	Jackson	Jackson	Jackson	Jackson	Jackson

*Includes preliminary engineering, right of way, construction, and construction engineering. $10/4/2010\,$

*Includes preliminary engineering, right of way, construction, and construction engineering. $10/4/2010\,$

Cost through SFY 2010 \$689 \$444 \$106 \$7,732 \$0 \$18,240 \$10,506 \$2 (Dollars are in Thousands) **Project Cost** at Award * \$10,878 \$2,112 \$912 \$3,164 \$10,729 \$1,687 \$15,884 \$22,261 Estimate * \$13,000 \$2,374 \$1,541 \$20,847 \$767 \$5,227 \$8,784 \$19,562 Two lane roadway on four lanes of right of way from south of Rte. DD to north of Rte. Y south of Warrensburg. \$10 million in additional funds from SAFETEA-LU. \$2.205 million will be paid for by Federal Earmark #MO 204. Two-lane relocation on four-lane right of way from Rte. 24 to County Road 113 (existing Rte. 13). Major project made possible by Amendment 3. Replace bridge over Brush Creek. To be awarded by Kansas City. State ARRA funds-\$5M, MARC ARRA funds-\$8M, Kansas City funds-\$12.206M. Total cost-\$25.206M, cost reflects MoDOT and MARC's share. *Economic Recovery Project* Bridge rehabilitation on Rte. W over Union Pacific railroad. Funded by GARVEE. Project involves twin bridges A2350. Part of the Safe and Sound program. Project to be let in combination with 4B0802F. Two-lane relocation on four-lane right of way from 0.6 mile north of Rte. 50 to south of Rte. DD. Project to be let in required combination with 4P1138C. Major project made possible by Amendment 3. Grading and paving for connection from Rte. 50 interchange to Veteran's Road. Major project made possible by Amendment 3. Bridge improvements over Blue River. Project involves bridge A2351. Project will be let in combination with 4B0802F. Resurfacing and shoulder treatments on the westbound lanes from Jackson County line to Rte. HH. Description of Improvement / Location **Award Date** 12/2008 12/2008 11/2008 3/2010 1/2010 1/2010 6/2010 6/2010 4P1138B 4P1138C 4P1138F 4B0802F Job No. 400048 4P2272 4P1973 4P1103 Route Troost Ave. 13 13 13 20 13 ≥ ≥ County Lafayette Johnson Jackson Jackson Johnson Johnson Johnson Jackson

*Includes preliminary engineering, right of way, construction, and construction engineering. 10/4/2010

*Includes preliminary engineering, right of way, construction, and construction engineering. 10/4/2010

					(Dolla	(Dollars are in Thousands)	sands)
County	Route	Job No.	Award Date	Description of Improvement / Location	Estimate *	Project Cost at Award *	Cost through SFY 2010
Platte	69	4S2287	2/2010	Construction of left turn lanes at Rte. AA in the city of Riverside. Maximum MARC ARRA funds \$378,000. *Economic Recovery Project*	\$411	\$404	\$313
Platte	თ	411709A	1/2008	Add lanes to reduce congestion east of Mattox Road to I-635 and Rte. 9 interchange. The Innovative Finance Program will pay 50% of the construction cost up to \$3,000,000. The City of Riverside to pay the remainder.	\$9,111	\$4,934	\$5,004
Platte	ത	411709B	1/2008	Constructing 4 lanes with turn lanes and Railroad bridge from Rte. 9 south in order to construct Horizon's Parkway North. This project is being paid for by the City of Riverside.	\$12,622	\$8,292	\$7,870
Platte	6	4S1780	11/2009	Interchange improvements, build ramps and roundabout from SB Rte. 9 to Briardiff. MARC Suballocated ARRA funding is capped at \$2,500,000. *Economic Recovery Project*	\$4,220	\$3,304	\$643
Platte	ത	4S1780B	11/2009	Interchange Improvements, build ramps and roundabout from SB Rte. 9 to Briarcliff. Cost Share project, Briarcliff TDD's portion is \$3,518,000.	\$7,523	\$3,717	\$915
Platte	ത	401192	12/2009	Replace bridge over White Aloe Branch 0.2 mile south of Rte. FF. Suballocated MARC ARRA providing \$105,000 and \$599,000 provided by other sources. Project is a cost participation with the city of Parkville. Project involves bridge F0151. *Economic Recovery Project*	\$904	\$1,008	\$362
Platte	壬	4S2218	2/2010	Bridge replacement over I-29 in Platte City. Project involves bridge A0200. *Economic Recovery Project*	\$1,335	\$1,331	\$1,187
Ray	5	4P0010B	2/2010	Resurfacing from the Caldwell County Line to Rte. 10 at the City of Richmond. *Economic Recovery Project*	\$862	\$1,266	0\$

*Includes preliminary engineering, right of way, construction, and construction engineering. 10/4/2010

					(Dolle	(Dollars are in Thousands)	sands)
County	Route	Job No.	Award Date	Description of Improvement / Location	Estimate *	Project Cost at Award *	Cost through SFY 2010
Ray	C	1S3009D	3/2009	Thin lift overlay from Rte. U to Rte. 10. *Economic Recovery Project*	\$314	\$201	\$242
Ray	M	1830091	3/2009	Thin lift overlay from Rte. C to Rte. 10. *Economic Recovery Project*	\$350	\$227	\$296
Various	Various	212162F	4/2010	On-call interstate asphalt repair at various locations in District 4.	\$423	\$434	\$0
Various	Various	212162G	4/2010	On-call interstate concrete pavement repair at various locations in District 4.	\$423	\$434	\$0
Various	Various	411566	8/2002	KC Scout and Transit Interface, Clay County ITS deployment and ramp metering on I-435 at various locations in Kansas City region. \$409,000 state funds and \$613,000 soft match. Includes design & deployment of ramp metering.	\$1,431	\$1,528	\$566
Various	Various	4P1760	3/2008	Pavement treatment to improve safety at various urban locations.	\$431	\$427	\$100
Various	Various	4P1761	3/2008	Pavement treatment to improve safety at various rural locations.	\$216	\$252	\$124
Various	Various	4P1909	6/2010	Guardcable and guardrail repair at various locations in rural District 4.	\$489	\$220	\$2

*Includes preliminary engineering, right of way, construction, and construction engineering. $10/4/2010\,$

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usands)	Cost through SFY 2010	\$1	\$2	\$1	\$1,339	\$853	\$3,390	0\$	0\$
(Dollars are in Thousands)	Project Cost at Award *	\$1,064	\$850	\$360	\$663	\$354	\$3,049	298\$	\$460
(Dolla	Estimate *	\$909	\$1,414	\$562	\$715	\$374	\$3,025	\$569	\$482
	Description of Improvement / Location	Guardrail and guardcable repair at various locations in the urban District 4 area.	Guardcable and guardrail repair at various locations in the urban District 4 area.	Guardcable and guardrail repair in rural District 4.	3M tape installation at various locations throughout urban District 4.	3M tape installation at various locations throughout rural District 4.	Pavement treatments at various locations in the urban area.	Pavement repair on major routes at various locations in the urban District 4 area.	On-call bridge deck repairs at various locations in Jackson and Cass Counties.
	Award Date	6/2009	6/2010	6/2009	0/2007	0/2007	6/2009	4/2010	6/2010
	Job No.	4P1912	4P1913	4P1915	4P2145	4P2145B	4P2249	4P2273	4P2274
	Route	Various	Various	Various	Various	Various	Various	Various	Various
	County	Various	Various	Various	Various	Various	Various	Various	Various

*Includes preliminary engineering, right of way, construction, and construction engineering. $10/4/2010\,$

*Includes preliminary engineering, right of way, construction, and construction engineering. $10/4/2010\,$

					(Dolla	(Dollars are in Thousands)	sands)
County	Route	Job No.	Award Date	Description of Improvement / Location	Estimate *	Project Cost at Award *	Cost through SFY 2010
Benton	2	5P0866	5/2009	Rehabilitation of bridges on Rte. 83 over Truman Lake near Mockingbird Road; Rte. 65 over the Osage River near Warsaw, and Rte. 7 over Truman Lake. Project involves bridges A3465 and A3464. *Economic Recovery Project*	\$7,336	\$5,593	\$3,636
Benton	83	5P0888	5/2009	Rehabilitation of bridge deck over Truman Reservoir. Project involves bridge A3689. *Economic Recovery Project*	\$3,675	\$2,662	\$1,704
Benton	O	5B0803B	6/2010	Bridge painting on Rte C in Benton Co, Rte E in Callaway Co, Rte D in Moniteau Co, Rte HH in Morgan Co, and Rtes H, E, and Y in Petits Co. Part of SAS. Project involves bridges A3691, A1833, N0477, A1868, A0732, N0723, N0724 and P0611. Part of the Safe and Sound program.	\$903	\$795	\$3
Boone	124	5B0801J	12/2009	Bridge rehabilitation on Rte. 124 over Perche Creek and Rte. NN over Perche Creek. Funded by GARVEE. Project involves bridges L0200 and R0023. Part of the Safe and Sound program.	\$1,187	\$645	\$642
Boone	40	5B08011	2/2010	Bridge rehabilitation on Rte. 40 over I-70. Funded by GARVEE. Project involves bridge A0172. Part of the Safe and Sound program.	\$1,084	\$812	\$614
Boone	63	5P0806	7/2009	Build a railroad bridge over Rte. 63 north of Rte. B in Columbia. *Economic Recovery Project*	\$8,564	\$4,127	\$0
Boone	63	5P0907	10/2007	Grading, paving and bridge construction for interchange at Gans Road 1.0 mile south of Rte. AC. \$4.0 million is earmarked for this project from Section 1702 of SAFETEA-LU. Cost share project.	\$9,281	\$5,485	\$5,490
Boone	63	5P0907B	10/2007	Grading, drainage and paving for Ponderosa Road and Gans Road. To be let in required combination with 5P0907.	\$6,288	\$3,257	\$3,349

*Includes preliminary engineering, right of way, construction, and construction engineering. 10/4/2010

Cost through SFY 2010 \$13 \$2,188 \$2,058 \$107 \$524 \$21,726 \$2 \$53 (Dollars are in Thousands) Project Cost at Award * \$2,419 \$142 \$2,625 \$19,416 \$538 \$101 \$525 \$48 Estimate * \$110 \$3,533 \$100 \$470 \$2,424 \$27,900 \$483 \$60 Install cable median barrier on two disconnected sections from I-70 in Boone County to Rte. 54 in Callaway County. To be paid for with Section 154 (Open Container Transfer) funding. Resurface from Rte. TT to I-70 Drive SW in the City of Columbia. *Economic Recovery Project* Resurface from Rte. K to the end of maintenance in the City of Columbia. *Economic Recovery Project* Grading, drainage, paving and right of way acquisition to widen to four lanes with left turn lanes from Big Bear Boulevard to Rte. 63 in Columbia. Resurface (optional overlay) southbound lanes from 0.2 mile north of the Randolph County line to 0.5 mile south of Rte. 124 at the bridge over Silver Fork Creek. Thin lift resurfacing from Rte. E west to the end of state maintenance in the City of Columbia. *Economic Recovery Project* MDNR bridge rehabilitation on Katy Trail over Moniteau Creek near Rocheport. *Economic Recovery Project* Resurface from North Fork Creek in the City of Columbia to Rte. J. *Economic Recovery Project* Description of Improvement / Location **Award Date** 12/2008 3/2008 2/2010 2/2010 2/2010 2/2010 2/2010 2/2010 5S0010B 5S0010D 5S0010E 5S0010C Job No. 5P0963 500013 5P2149 5U0675 Katy Trail Route \aleph 763 줒 2 63 63 77 County Boone Boone Boone Boone Boone Boone Boone Boone

*Includes preliminary engineering, right of way, construction, and construction engineering. 10/4/2010

					(Dollai	(Dollars are in Thousands)	sands)
County	Route	Job No.	Award Date	Description of Improvement / Location	Estimate *	Project Cost at Award *	Cost through SFY 2010
Callaway	54	5P2175	2/2010	Resurfacing westbound lanes from Holts Summit to the Missouri River Bridge in Jefferson City. *Economic Recovery Project*	\$1,084	\$1,649	OS
Callaway	54	5S0927	6/2010	Construct roundabout and replace bridges over Stinson Creek. Cost share project with the City of Fulton. Project involves bridges H0645 and 1555013 (maintained by City of Fulton).	\$2,027	\$2,326	\$502
Callaway	70	212161L	4/2009	On-call preventive maintenance and pavement repair from Rte. YY (Williamsburg exit) to Rte. T in Foristell.	\$422	\$426	\$101
Callaway	70	212162J	4/2010	On-call preventive maintenance and pavement repair from Rte. YY (Williamsburg exit) to Rte. T in Foristell.	\$423	\$434	\$972
Callaway	70	512153L	4/2008	On-call statewide preventive maintenance and pavement repair from the Williamsburg exit (Rte. YY) to Rte. T in Foristell. The interchange at Foristell is covered in the District 6 contract.	\$358	\$574	\$133
Callaway	4	5B0801L	5/2010	Bridge rehabilitation on Rte. Z over I-70. Funded by GARVEE. Project involves bridge A0025. Part of the Safe and Sound program.	\$707	\$626	\$74
Callaway	Ω	5B0801B	1/2009	Bridge rehabilitation on Rte. D over I-70, on Rte. JJ over I-70, Rte. M over I-70, and Rte. J over I-70. Funded by GARVEE. Project involves bridges A0028, L1000, L0943, AND L0911. Part of the Safe and Sound program.	\$2,561	\$1,991	\$2,108
Callaway	ш	5B0801E	3/2009	Bridge rehabilitation on Rte. E at Four Mile bridge, Rte. D over Moniteau Creek, and Rte. HH over Smith Fork Creek. Funded by GARVEE. Project involves bridges A1833, N0447, and A1868. Part of the Safe and Sound program.	\$1,111	\$707	\$705

*Includes preliminary engineering, right of way, construction, and construction engineering. $10/4/2010\,$

Cost through SFY 2010 \$342 \$17,705 \$3,206 \$20,279 \$1,879 \$12,919 \$25,833 \$15,382 (Dollars are in Thousands) Project Cost at Award * \$588 \$3,300 \$9,867 \$15,406 \$18,885 \$10,558 \$26,977 \$18,547 Estimate * \$13,178 \$3,773 \$995 \$20,465 \$17,213 \$16,823 \$24,461 \$14,790 Grading and drainage for shared four lane pavement on relocation from 1.1 miles south of new Rte. 54 / Rte. 5 interchange to 0.8 mile south of Laclede County line. Relates to 8P0902 and 5P0592F. Major project made possible by Amendment 3. Paving for shared-four lane pavement on relocation from 1.1 miles south of new Rte. 54 / Rte. 5 interchange to 0.8 mile south of Laclede County line. Relates to 8P0902 and 5P0592A. Amendment 3 new major project. Build bridges for new four-lane highway from 1.7 miles south of Niangua Arm to 1.0 mile north of Camdenton. Involves bridges LR5-89 interchange. Relates to 5P0590, C, D and E and LR5-92. Project involves four-lane relocation with freeway right of way. Grading, drainage and paving for 4 lanes from 1.7 miles south of Niangua Arm of Lake of the Ozarks to 1 mile north of Camdenton. Relates to 5P0590B, 5P0590C and 5P0590E. Project involves four-lane relocation with freeway right of way. Amendment Niangua Bridge to 1.0 mile north of Camdenton. Relates to 5P0590 and 5P0590B. Split from 5P0590 (Paving-only). 5P0590C is grading and drainage only. Accelerated by Amendment 3. Grading for 4 lanes, signals, lighting, outer roads, utilities, drainage, and bridges from 1.0 mile north of Camdenton city limits to 0.2 mile south of new relocated Rte. 7 junction. Relates to 5P0591 and 5P0591B. Grading, drainage and paving 4 lanes in part and 2 lanes in part from 1 mile north of Camdenton city limits to 0.2 mile south of new relocated Rte. 5 and Rte. 7 junction. Relates to 5P0591B and 5P0591C. Amendment 3 accelerated project. Widen to 3-lane to add capacity and improve safety in Holts Summit. *Economic Recovery Project* Grading for 4 lane highway, outer roads and crossroads from 1.7 miles south of Description of Improvement/Location 3 accelerated project. **Award Date** 1/2010 1/2008 4/2006 4/2006 1/2008 4/2006 4/2008 7/2009 5P0590C 5P0591C 5P0590B 5P0592A 5P0592F Job No. 5S2171 5P0590 5P0591 Route 00 2 2 2 2 2 2 Ŋ County Callaway Camden Camden Camden Camden Camden Camden Camden

*Includes preliminary engineering, right of way, construction, and construction engineering. 10/4/2010

					(Dollai	(Dollars are in Thousands)	sands)
County	Route	Job No.	Award Date	Description of Improvement / Location	Estimate *	Project Cost at Award *	Cost through SFY 2010
Camden	c C	5P2159	8/2009	Widen to three lanes through Sunrise Beach. *Economic Recovery Project*	\$927	\$1,231	\$533
Camden	54	5P0309A	9/2007	Grading, drainage, bridges, retaining walls, paving and utilities for four-lane Osage Beach expressway from Grand Glaize bridge to west of Rte. 42. Includes 5P0309D. Major project made possible by Amendment 3.	\$23,209	\$16,981	\$15,657
Camden	54	5P0347A	2/2009	Grading, bridges and drainage for four-lane pavement and interchanges on relocation from the Grand Glaize Bridge to Nichols Road. Includes paving for outer and side roads. Adds grading and drainage from Rte. KK to 1.3 miles west of Rte. KK. Includes \$3 million above formula SAFETEA-LU earmark. Relates to 5P0347G. Major project made possible by Amendment 3.	\$21,876	\$17,972	\$6,625
Camden	54	5P0347G	6/2010	Grading, bridges and drainage for four-lane pavement and interchanges on relocation from Nichols Road to Rte. KK and paving from Grand Glaize to 1.3 miles west of Rte. KK. Relates to 5P0347A. Major project made possible by Amendment 3.	\$23,398	\$19,018	\$1,176
Camden	54	5P0648A	9/2007	Right of way acquisition, grading, drainage, bridges and paving for four lanes on Osage Beach Expressway from 0.6 mile east of Bus. 54 south junction to 0.3 west of Rte. 42. Major project made possible by Amendment 3.	\$30,552	\$22,968	\$19,431
Cole	50	5P0010B	2/2010	Pavement treatment on westbound lanes from Truman Blvd. to west of Truman Blvd.	\$320	\$373	\$336
Cole	50	5P0819	2/2010	Geometric improvements at Rte. 179 interchange in Jefferson City. *Economic Recovery Project*	\$7,136	\$8,349	\$4,794
Cole	54	5P2156	4/2010	Construction of a bicycle/pedestrian bridge attachment across the Missouri River at the Cole/Callaway County line. Includes bridge A4497. \$5.6 million from Enhancement funds. Remainder from local sources. Enhancement funds included in STP-3100 (507).	\$7,797	\$7,470	\$29

*Includes preliminary engineering, right of way, construction, and construction engineering. $10/4/2010\,$

Section Control Cont					(Dolla	(Dollars are in Thousands)	ısands)
SE0803 SZ010 Proximation from the Missouri Rive Bridge to 0.5 mile west of Stadum \$782 \$1,046	ž		Award Date	Description of Improvement / Location	Estimate *	Project Cost at Award *	Cost through SFY 2010
SE0803 5/2010 Bridge painting on Ret. 179 over I-70, and Ret. 41 over I-70, Project involves bridges. A0008, A0124, L0944. Part of the Safe and Sound program. 222161J 4/2009 On-call preventive maintenance and pavement repair from Ret. K to Ret. YY \$422 \$426 S426 222162H 4/2010 On-call preventive maintenance and pavement repair from Ret. K to Ret. YY \$420 \$434 S420 222162H 4/2010 On-call preventive maintenance and pavement repair from Ret. K to Ret. YY \$420 S423 \$434 222162H 4/2010 On-call preventive maintenance and pavement repair from Ret. K to Ret. YY \$420 S430 S430 222162H 4/2010 On-call preventive maintenance and pavement repair from Ret. K to Ret. YY \$420 S430 S430 222162H 4/2010 On-call preventive maintenance and pavement repair from Ret. K to Ret. YY \$420 S430 S430 222163H 4/2008 On-call preventive maintenance and pavement repair from Ret. K to the S3311 \$500 S5311 S529 Williamsburg exit (Ret. YY) in Callaway County.	42	5P2174	2/2010	Pavement improvements from the Missouri River Bridge to 0.25 mile west of Stadium Blvd. in Jefferson City. Includes ramps at Rte. 50/54/63 interchange (tri-level). *Economic Recovery Project*	\$762	\$1,046	\$941
2121614 4/2009 On-call preventive maintenance and pavement repair from Rte. F near Oak Grove to \$426 Rte. K in Cooper County. 21216214 4/2010 On-call preventive maintenance and pavement repair from Rte. F near Oak Grove to \$426 Rte. K in Cooper County. 2121621 4/2010 On-call preventive maintenance and pavement repair from Rte. F near Oak Grove to \$423 \$434 Rte. K in Cooper County. 2121621 4/2010 On-call preventive maintenance and pavement repair from Rte. F near Oak Grove to \$381 \$609 Rte. K in Cooper County. Includes all ramps at Oak Grove interchange. 5121534 4/2008 On-call statewide preventive maintenance and pavement repair from Rte. K to the \$3331 \$529 Williamsburg exit (Rte. YY) in Callaway County.	179	580803	5/2010	Bridge painting on Rte. 179 over I-70, Rte. 5 over I-70, and Rte. 41 over I-70. Project involves bridges A0008, A0124, L0944. Part of the Safe and Sound program.	069\$	\$487	0\$
212162H 4/2009 On-call preventive maintenance and pavement repair from Rte. K to Rte. YY \$422 \$426 212162H 4/2010 On-call preventive maintenance and pavement repair from Rte. F near Oak Grove to \$423 \$434 212162I 4/2010 On-call preventive maintenance and pavement repair from Rte. K to Rte. YY \$423 \$434 212163I 4/2008 On-call preventive maintenance and pavement repair from Rte. F near Oak Grove to \$331 \$509 S12153J 4/2008 On-call statewide preventive maintenance and pavement repair from Rte. K to the \$331 \$529 Williamsburg exit (Rte. YY) in Callaway County.	70	212161J	4/2009	On-call preventive maintenance and pavement repair from Rte. F near Oak Grove to Rte. K in Cooper County.	\$422	\$426	\$742
2I2162H 4/2010 On-call preventive maintenance and pavement repair from Rte. F near Oak Grove to Rte. K in Cooper County. 2I2162I 4/2010 On-call preventive maintenance and pavement repair from Rte. K to Rte. YY \$423 \$434 (Williamsburg exit) in Callaway County. 5I2153J 4/2008 On-call preventive maintenance and pavement repair from Rte. F near Oak Grove to \$381 \$609 Rte. K in Cooper County. Includes all ramps at Oak Grove interchange. 5I2153K 4/2008 On-call statewide preventive maintenance and pavement repair from Rte. K to the \$331 \$529	70	212161K	4/2009	On-call preventive maintenance and pavement repair from Rte. K to Rte. YY (Williamsburg exit) in Callaway County.	\$422	\$426	\$522
2I2162I 4/2010 On-call preventive maintenance and pavement repair from Rte. K to Rte. YY \$423 \$434 (Williamsburg exit) in Callaway County. 5I2153J 4/2008 On-call preventive maintenance and pavement repair from Rte. F near Oak Grove to Rte. K in Cooper County. Includes all ramps at Oak Grove interchange. 5I2153K 4/2008 On-call statewide preventive maintenance and pavement repair from Rte. K to the \$331 \$529 Williamsburg exit (Rte. YY) in Callaway County.	70	212162H	4/2010	On-call preventive maintenance and pavement repair from Rte. F near Oak Grove to Rte. K in Cooper County.	\$423	\$434	\$0
5I2153J 4/2008 On-call preventive maintenance and pavement repair from Rte. F near Oak Grove to Rte. K in Cooper County. Includes all ramps at Oak Grove interchange. SI2153K 4/2008 On-call statewide preventive maintenance and pavement repair from Rte. K to the Williamsburg exit (Rte. YY) in Callaway County.	70	2121621	4/2010	On-call preventive maintenance and pavement repair from Rte. K to Rte. YY (Williamsburg exit) in Callaway County.	\$423	\$434	0\$
512153K 4/2008 On-call statewide preventive maintenance and pavement repair from Rte. K to the \$331 \$529 Williamsburg exit (Rte. YY) in Callaway County.	20	512153J	4/2008	On-call preventive maintenance and pavement repair from Rte. F near Oak Grove to Rte. K in Cooper County. Includes all ramps at Oak Grove interchange.	\$381	\$609	\$476
	20	5l2153K	4/2008	On-call statewide preventive maintenance and pavement repair from Rte. K to the Williamsburg exit (Rte. YY) in Callaway County.	\$331	\$529	\$445

*Includes preliminary engineering, right of way, construction, and construction engineering. $10/4/2010\,$

Cost through SFY 2010 \$13,163 \$8,638 \$1,762 \$333 \$400 \$8,473 \$ \$3,587 (Dollars are in Thousands) **Project Cost** at Award * \$8,466 \$10,073 \$13,159 \$1,694 \$331 \$220 \$390 \$5,832 Estimate * \$7,800 \$1,723 \$348 \$648 \$11,059 \$197 \$10,133 \$5,771 Right of way acquisition, grading, drainage and utility relocation for four lanes on Osage Beach Expressway from the Osage River Bridge to just east of Bus. 54. Paving and bridges to be completed under 5P0648D. Amendment 3 new major project. Pavement improvements from I-70 north to Main St. (old Rte. B) in the City of Boonville. *Economic Recovery Project* Capacity improvements to add bridges and pave four lanes on Osage Beach Expressway from the Osage River Bridge to just east of Bus. 54. Relates to 5P0648C. Amendment 3 new major project. Pavement improvements on the westbound lanes from 0.3 mile east of Rte. B to the Saline County line. *Economic Recovery Project* Bridge rehabilitation on Rte. Mover Chouteau Creek. Funded by GARVEE. Project involves bridge R0590. Part of the Safe and Sound program. Replace bridge over the Osage River 1 mile east of Tuscumbia. Project involves bridge J0719. *Economic Recovery Project* MDNR culvert rehabilitation on Katy Trail over an unnamed creek, near Pleasant Green. Thin lift resurfacing from Rte. 135 to old Rte. 50. *Economic Recovery Project* Description of Improvement / Location **Award Date** 12/2009 1/2010 2/2010 3/2009 2/2010 3/2009 2/2009 3/2009 5B0801G 5P0648C 5P0648D 5S2010F Job No. 500014 **5**S2177 5P0887 512154 Katy Trail Route 2 87 Σ 17 54 54 ⋖ County Cooper Cooper Cooper Cooper Cooper Miller Miller Miller

*Includes preliminary engineering, right of way, construction, and construction engineering. 10/4/2010

Cost through SFY 2010 \$135 \$723 \$49 \$32,676 \$1,075 \$3,535 \$82 \$41,401 (Dollars are in Thousands) **Project Cost** at Award * \$133 \$33,163 \$818 \$40,670 \$4,105 \$278 \$3,566 \$80 Estimate * \$443 \$4,745 \$119 \$3,939 \$58 \$38,864 \$527 \$46,330 Right of way acquisition, grading, bridge, drainage, and paving for bypass south of California from west of California near Flag Springs Road to east of California near Rte. K. Major project made possible by Amendment 3. Grading and drainage for widening a portion of Jacket Factory Road from new Rte. 50 north approximately 1 mile to existing Rte. 50. Paving to be completed under 5P0631A. Project is funded by Moniteau County and City of California. Major project made possible by Amendment 3. Resurface (asphalt resurfacing) westbound lanes from 0.1 mile west of Rte. MM to Johnson County. Bridge rehabilitation on Rte. D over Richland Creek. Funded by GARVEE. Project involves bridge A1866. Part of the Safe and Sound program. Resurfacing from Salem Rd. to Rte. 52. in the City of Eldon. *Economic Recovery Project* Resurfacing from Salem Rd. to Rte. 54 in the City of Eldon. *Economic Recovery Project* Right of way acquisition, grading, drainage and paving for four-lane divided on relocation from east of California near Rte. K to St. Martins. Major project made possible by Amendment 3. Pavement and shoulder improvements from Rte. W in Benton County to Rte. C junction, 2.0 mile east of Versailles. Description of Improvement / Location **Award Date** 11/2009 5/2010 2/2010 2/2010 7/2008 7/2008 1/2007 3/2009 5S0010G 5P0631A 5P0631F 5B0801N 5S0010F 5P0632A Job No. 5P0925 5P0869 Route $^{\circ}$ 20 20 20 52 Δ 20 87 County Moniteau Moniteau Moniteau Morgan Morgan Pettis Miller Miller

*Includes preliminary engineering, right of way, construction, and construction engineering. 10/4/2010

Cost through SFY 2010 \$3,619 \$276 \$218 \$717 \$337 \$330 \$702 \$92 (Dollars are in Thousands) Project Cost at Award * \$3,713 \$365 \$209 \$2,028 \$352 \$30 \$231 \$482 Estimate * \$286 \$3,092 \$393 \$98 \$268 \$3,974 \$238 \$437 Resurface (asphalt resurfacing) eastbound lanes from Johnson County to 0.1 mile west of Rte. MM. Bridge rehabilitation on Rte. 65 over Heaths Creek and Cedar Creek. Project funded by GARVEE. Project involves bridges A2294 & A0812 (twin bridges) and A0811. Part of the Safe and Sound program. Various resurfacing within Missouri State Fairgrounds in the City of Sedalia. *Economic Recovery Project* Resurfacing from west of Rte. 65 to Quisenberry Rd. in the City of Sedalia. *Economic Recovery Project* Thin lift resurfacing from the intersection of 28th St. and Ingram Avenue to Route V, south of Sedalia. *Economic Recovery Project* Pavement improvements from the Railroad tracks to Rte. 65 in Sedalia. *Economic Recovery Project* Intersection improvements at Winchester Road in Sedalia. *Economic Recovery Project* Safety improvements at intersection with Rte. 127, 9 miles west of Sedalia Description of Improvement / Location **Award Date** 11/2009 12/2009 2/2010 1/2010 3/2009 3/2009 1/2010 1/2010 5B08010 5S0010H 5S2010G 5S0010J Job No. 5P0919 5S00101 5P0940 5S2178 Route 292 20 50 65 \supset > > > County Pettis Pettis Pettis Pettis Pettis Pettis Pettis Pettis

*Includes preliminary engineering, right of way, construction, and construction engineering. 10/4/2010

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usands)	SFY 2010	\$129,651	\$408	\$617	\$1,333	\$33,152	\$598	0\$	\$11,473
(Dollars are in Thousands)	at Award *	\$537,482	\$549	\$110	\$1,307	\$34,409	\$535	\$912	\$14,935
(Dolla	Estimate	\$495,500	\$409	\$188	\$1,467	\$43,991	\$694	\$1,640	\$16,923
Paradiation of Immunity I andian	Description of Improvement/Location	Design-Build Safe and Sound Project. Includes 554 bridge replacement projects around the state.	Milling and rumble strips in the edgelines of various major routes in various counties in District 5. Funded by Open Container Funds.	3M tape installation at various locations throughout District 5.	Installation of Closed Circuit TV along I-70, I-29 and I-35. Funded by MoDOT Central Office Traffic Operations.	Widen from 2 lanes to 4 lanes on same alignment from east of South Point Road to I-44. Cost share project with City of Washington. Cost share funds limited to \$20 million. Cost for B includes - r/w \$395,000 and construction \$6,168,000. Cost for C includes - construction \$817,000. Major project made possible by Amendment 3.	Improve signal interconnects on Rte. 100 from Pottery Road to Washington Heights in Washington and Rte. 47 from 3rd Street to Bieker Road in Washington.	Bridge rehabilitation on I-44 over Rte. O Pin Oak Creek. Funded by GARVEE. Project involves bridges L0866 (East) and L0866 (West) - Twin Bridges. Part of the Safe and Sound program.	Interchange improvements and Osage Street capacity improvements. Cost share project with the City of Pacific. Cost share maximum - \$650,000 and City of Pacific maximum \$750,000. Major project made possible by Amendment 3.
August Date	Award Date	7/2009	7/2009	0/2007	7/2009	5/2008	7/2008	5/2010	6/2009
0 N N N	JOB NO.	5B0800	5P1979	5P2145	5Q0974	6P1004	6P2053	6B0801E	610735D
Chine	Koute	Various	Various	Various	Various	100	100	44	44
, in the second	county	Various	Various	Various	Various	Franklin	Franklin	Franklin	Franklin

*Includes preliminary engineering, right of way, construction, and construction engineering. $10/4/2010\,$

Cost through SFY 2010 \$729 \$6,116 \$506 \$1,059 \$8,013 \$224 \$448 \$1,201 (Dollars are in Thousands) **Project Cost** at Award * \$2,182 \$245 \$5,783 \$865 \$498 \$671 \$2,371 \$20,090 Estimate * \$3,400 \$279 \$692 \$988 \$28,111 \$2,981 \$5,971 \$540 Replace westbound bridge and rehabilitate eastbound bridge 2 miles east of Rte. 185 at Winsel Creek. Project involves bridges F314 and L547. Improve signal interconnects at Rte. 47 from Clearview to Rte. 50 in Union, Rte. 47 from Rte. 30/47 to I-44 in St. Clair, I-44 at Rte. 100 in Washington, I-44 at Rte. 100 in Gray Summit, and I-44 at 44 BL in Pacific. Maximum CMAQ funding - \$961,600 for 6P2053, 6P2053B and 6P2053C. Improve traffic flow and signal interconnects from Independence Drive to Prairie Dell Road in Union. Maximum CMAQ funding - \$961,600 for 6P2053, 6P2053B and 6P2053C. Installation of MoDOT furnished video equipment along I-44 in St. Louis TMA area. Funded by MoDOT Central Office Traffic Operations. Bridge rehabilitation on the Missouri River Bridge in Washington. Project involves bridge K0969. Funded by Federal Earmark #MO 043. Rebuild pavement from Viaduct Street to Route 100 West. *Economic Recovery Project* Construct turn lanes at the intersection of Denmark Road/Progress Parkway. Description of Improvement / Location Pavement treatment from Rte. 50 to south of Steutermann Road. **Award Date** 12/2009 7/2008 7/2009 8/2009 1/2010 2/2009 6/2009 7/2008 9Q2165B 6P2053B 6P2053C Job No. 6P2139 6P2158 6P1993 611690 612011 Route 44 20 20 44 44 47 47 47 County Franklin Franklin Franklin Franklin Franklin Franklin Franklin Franklin

*Includes preliminary engineering, right of way, construction, and construction engineering. 10/4/2010

					(Dollar	(Dollars are in Thousands)	sands)	
County	Route	Job No.	Award Date	Description of Improvement / Location	Estimate *	Project Cost at Award *	Cost through SFY 2010	
	50	6P2075	6/2009	Widen from two to five lanes from Rte. 47 South to west of Denmark Road. MoDOT Economic Development/Cost Share project with the City of Union. Maximum MoDOT share is \$3.5 million. City 50% share consists of \$1,888,800 EW STP funds, \$960,000 CMAQ, \$712,200 City.	\$7,705	\$6,021	\$3,469	
Franklin	z	6L1000	1/2010	Resurface from Rte. O to Rte. 30.	\$646	\$477	\$11	
Jefferson	110	6S1905	10/2009	Rehabilitate 3 bridges on Rte. 110 at Rte. 67, Rte. E at Joachim Creek and Rte. W at Big River. Project includes bridges A2401, A2593, and A2895.	\$3,937	\$2,487	\$282	
Jefferson	21	6P1909	4/2009	Resurface bridge deck over the Meramec River. Project involves bridge K0637.	\$2,379	\$2,210	\$2,725	
Jefferson	30	6S1910	10/2009	Bridge rehabilitation (westbound lanes) over Heads Creek. Project involves bridge A3045.	\$1,195	\$632	\$299	
Jefferson	30	6S1962	1/2009	Resurfacing cold-in-place from the Franklin Co. line to the four-lane section west of Rte. B, add left turn lane at Rte. Y and add centerline and edgeline rumble strips from the Jefferson Co. line to Rte. K in Franklin Co.	\$4,621	\$3,512	\$3,155	
Jefferson	55	611010B	1/2010	Add lanes and widen/replace two bridges between north of Rte. M and north of Rte. Z. *Economic Recovery Project*	\$19,046	\$17,584	\$4,171	
Jefferson	55	611010D	11/2009	Interchange improvements at Rte. M. Project will be funded with earmark MO006 of \$4,479,646.02 and Motor Carrier Grant \$190,000.	\$6,840	\$2,752	\$2,283	

*Includes preliminary engineering, right of way, construction, and construction engineering. $10/4/2010\,$

Cost through SFY 2010 \$7,432 \$3,229 \$60 \$295 \$1,723 \$3,331 \$2 \$0 (Dollars are in Thousands) Project Cost at Award * \$3,414 \$859 \$7,035 \$1,409 \$347 \$4,444 \$4,047 \$531 Estimate * \$8,926 \$1,319 \$4,775 \$4,950 \$444 \$4,727 \$1,070 \$690 Resurfacing, roadway improvements and rehabilitate bridge K07482 and replace bridge K0750 from I-55 at Airport Road to Rte. OO in Ste. Genevieve County. District 10 contributing \$1 million. Related to 0S2152. Construct half diamond interchange at Rte. TT. MoDOT Economic Development/Cost Share project with the Holcim Plant in Ste. Genevieve County. Project involves bridge A1990. Ultra-thin bonded asphalt wearing surface (UBAWS) overlay from Rte. Z to the Ste. Genevieve County line. Resurfacing and upgrade shoulders from Rte. 21 to Collins Avenue and turn lane improvements at Frontier Road. Description of Improvement / Location Add left-turn lanes at Pioneer/Highland Baptist Church Road. Rehabilitate bridge over I-55. Project involves bridge A1781. Pavement treatment from Rte. Z to Rte. A. Resurface from Rte. 30 to Rte. 21. **Award Date** 12/2009 11/2008 12/2009 11/2008 6/2010 5/2010 1/2010 6/2009 6L1100B Job No. 6P2318 6S2166 6S2095 611416 612016 6S1961 6S2121 Route 25 22 61 61 61 ⋖ ⋖ В County Jefferson Jefferson Jefferson Jefferson Jefferson Jefferson Jefferson Jefferson

*Includes preliminary engineering, right of way, construction, and construction engineering.

Cost through SFY 2010 \$10,472 \$809 \$226 \$511 \$854 \$2 \$6 \$38 (Dollars are in Thousands) **Project Cost** at Award * \$109 \$179 \$10,110 \$456 \$1,281 \$364 \$1,407 \$490 Estimate * \$1,236 \$1,872 \$1,125 \$243 \$19,375 \$643 \$1,029 \$174 Provide traffic signal interconnect and networking system on Rte. 21 at Rte. B and Rte. A, Rte. 61/67 from Rte. 61 to Meyer Road and Rte. Z from I-55 to Rte. 61/67. Maximum EW Gateway STP funds - \$858,200. Improve vertical/horizontal alignments and add shoulders/furn lanes from 500' e/o Geerdes to w/o Miller Rd. and e/o Sycamore Springs Rd. to w/o Buckeye Valley Rd. \$15.744 million from Sec. 1702 of SAFETEA-LU with \$2 million for the EIS realignment of Rte. MM (6S1051). Bridge rehabilitation on Rte. Y over Dry Creek and Rte. V over Joachim Creek. Funded by GARVEE. Project involves bridges A2569 and A2274. Part of the Safe and Sound program. Replace box culverts and pipes at various locations from north of Rte. 110 to south of Rte. A. Intersection improvements at Rte. M and Caitlin Drive, Rte. 141 at Old Missouri State Road and Rte. 30 at Main Drive/Redwood Drive. Replace bridges over Ditch Creek and Maupin Creek (two disconnected sections). Project involves bridges R0415 and R0416. Description of Improvement / Location Resurface from Rte. B to the end of state maintenance. Resurface from Rte. JJ to Rte. E. **Award Date** 1/2010 10/2009 1/2010 11/2009 2/2009 2/2010 1/2010 5/2010 6B0801G 6L1000B 6L1000D Job No. 6P2261 6S2249 6S2027 6S1904 6S1964 Various Route \aleph $\overline{\Sigma}$ Ш ۵ > Σ > County Jefferson Jefferson Jefferson Jefferson Jefferson Jefferson Jefferson Jefferson

*Includes preliminary engineering, right of way, construction, and construction engineering. 10/4/2010

Cost through SFY 2010 \$789 \$14 \$5,993 \$1,353 \$932 \$934 \$38,258 \$ (Dollars are in Thousands) **Project Cost** at Award * \$7,775 \$1,608 \$4,844 \$2,068 \$686 \$192 \$36,163 \$1,551 Estimate * \$3,018 \$2,225 \$7,244 \$328 \$7,096 \$1,425 \$35,816 \$224 Interchange, new pavement, grading, drainage, and bridges from I-70 to 0.2 mile west of Lake St. Louis Blvd. Involves new bridges and bridges A1456, J991 and J992. Major project made possible by Amendment 3. Install Intelligent Transportation Systems (ITS) Devices from I-270 in St. Louis County to Rte.T in St. Charles County. Grading, paving, bridge and one-way outer roads from .3 mile west of Central School Road to Mid Rivers Mall Drive. Ecomonic Recovery and Amendment 3 funded project Capacity improvements at Fifth Street. MoDOT Economic Development/Cost Share project. MoDOT's share is \$300,000. Project will be administered by the City of St. Charles. Rehabilitate 4 bridge decks from Rte. K to 0.3 mile east of Rte. 79. Project involves bridges L0710, L0481, A4294 and L0711. Rehabilitate bridges at the Rte. 370 interchange. Project involves bridges A5091, A5092 and A5093. Provide signal networking from Rte. 40/61 to 5th Street. Maximum CMAQ funds \$972,800. Description of Improvement / Location Correct erosion problems at Rte. Kinterchange. 'Economic Recovery Project* **Award Date** 10/2008 6/2010 2/2010 9/2009 6/2005 1/2010 1/2010 5/2007 6U1028S 6P0672C Job No. 6P2311 611945 611735 611886 612059 611734 Route 364 40 4 2 2 20 2 2 County St. Charles St. Charles

*Includes preliminary engineering, right of way, construction, and construction engineering. 10/4/2010

sands)	Cost through SFY 2010	\$1,579	\$20	\$955	\$533	\$455	\$613	\$1,727	\$24,733
(Dollars are in Thousands)	Project Cost at Award *	\$5,722	\$1,598	\$1,285	\$739	069\$	\$645	\$1,607	\$24,917
(Dolla	Estimate *	\$7,394	\$2,179	\$658	\$2,199	\$721	\$749	\$2,942	\$38,471
	Description of Improvement / Location	Resurfacing ramps and outer roads at Fifth St., Zumbehl Rd., Cave Springs Blvd., and Mid Rivers Mall Drive interchanges.	Pavement treatment from west of Rte. C to west of Rte. 94.	Bridge rehabilitation from Rte. C to Zumbehl Road. Bridges are at Rte. C, Cave Springs, and Zumbehl Road. Project involves bridges A3852, A4040, and A4266.	Provide traffic signal interconnect and networking system Rte. 94 from 5th Street to Kingshighway, I-70 to Rte. 364 and Jungs Station Road to Rte. D. Maximum EW Gateway STP funds - \$1,514,000.	Provide ITS devices from I-64 to north of I-70.	Resurface from Clark Street to south of Rte. 370.	Pavement overlay and add shoulders from Rte. H/J intersection to Rte. 67.	Grading, drainage, paving, one-way outer roads, bridges, retaining walls, signing, signals and lighting 0.5 mile west of Harvester Drive to 0.4 mile east of Harvester Drive. Page extension phase 2. Project involves new bridges. Major project made possible by Amendment 3.
	Award Date	12/2009	6/2010	1/2010	10/2009	10/2009	6/2009	4/2009	7/2007
	Job No.	612083	612120	612159	6P2260	6Q2036	6S1529B	6S1955	6U1028E
	Route	70	02	70	46	46	94	94	46
	County	St. Charles	St. Charles	St. Charles	St. Charles	St. Charles	St. Charles	St. Charles	St. Charles

*Includes preliminary engineering, right of way, construction, and construction engineering. $10/4/2010\,$

	rough :010	\$5,331	\$707	\$71	\$	\$2	\$1,167	26\$	\$256
usands)	Cost through SFY 2010	\$5	07				\$1		07
(Dollars are in Thousands)	Project Cost at Award *	\$23,009	\$25,553	\$1,353	\$275	\$407	006\$	\$1,939	\$273
(Dollis	Estimate *	\$20,745	\$26,713	\$1,197	\$284	\$680	\$1,092	\$1,955	\$296
	Description of Improvement / Location	Extend Page Ave. from Rte. 94 (0.3 mile west of Harvester) to 0.6 mile east of Central School Rd. at Woodstream. \$245,000 '08 Appropriation. *Economic Recovery project*	Extend Page Ave. from 0.6 mile east of Central School Road at Woodstream to 0.3 mile west of Central School Road. *Economic Recovery Project*	Widen pavement and add shoulders from 0.25 mile west of Rte. 40/61 to 0.2 west of Sommers Road.	MDNR bridge replacement on Katy Trail over Little Femme Osage Creek, near Defiance. *Economic Recovery Project*	MDNR construction of approximately 2.5 miles of new Katy Trail from St. Charles to Machens. This project will complete the Katy Trail State Park. *Economic Recovery Project*	Signal upgrades on Rte. 100 from Big Bend Road to McKnight Road and on Rte. 67 from Rte. D to Rte. 100. The upgrades are within the I-64 reconstruction "impact zone".	Pavement treatment from west of Mason Road to Rte. JJ.	Improve signal and lighting at New Ballwin Road.
	Award Date	9/2009	9/2009	6/2010	2/2010	2/2010	11/2006	4/2010	12/2009
	Job No.	6U1028P	6U1028Q	6S2281	600029	600030	6S1990B	6S2154	6S2183
	Route	94	94	QQ	Katy Trail	Katy Trail	100	100	100
	County	St. Charles	St. Charles	St. Charles	St. Charles	St. Charles	St. Louis	St. Louis	St. Louis

*Includes preliminary engineering, right of way, construction, and construction engineering. 10/4/2010

Cost through SFY 2010 \$190 \$213 \$583 \$390 \$7,456 \$421 \$38,223 \$491 (Dollars are in Thousands) Project Cost at Award * \$715 \$1,190 \$10,901 \$816 \$5,173 \$637 \$85,208 \$487 Estimate * \$9,836 \$6,968 \$1,000 \$1,464 \$456 \$747 \$100,804 \$441 Provide pedestrian accommodations at Lackland Road and Hanley Road and at Rte. D and Ashby Road. Relocate/construct Rte. 141 from Rte. 40 to Rte. 340, (Olive Blvd). In cooperation with St. Louis County, construct Rte. 141 from Rte. 340 (Olive Blvd) to Rte. 364 (Page Ave.) \$3M County, \$2.88M SAFETEA-LU and \$245K '08 earmarks. *Economic Recovery Project* Relocate the Metropolitan St. Louis Sewer District (MSD) sewer facilities from north of St. Luke's Hospital Drive to north of Rte. AB. Funded by MSD. Provide traffic signal interconnect and networking system from north of I-64 to Rte. 61/67. Maximum EW Gateway STP funds - \$452,000. Provide ITS devices from north of I-64 to Rte. 61/67. CMAQ funds - \$35,000. Grading for utility relocations at Rte. 340. *Economic Recovery Project* Replace bridge south of Woods Road. Project involves bridge Z0773. Description of Improvement / Location Install ITS devices from I-270 to I-64. **Award Date** 10/2009 6/2010 10/2009 2/2010 9/2009 2/2010 6/2008 6/2009 6U0807D 6U0807E Job No. 6S1975 6Q2037 6Q1833 6U0807 6S2188 6P2259 Route 170 109 141 141 141 141 141 180 County St. Louis St. Louis

*Includes preliminary engineering, right of way, construction, and construction engineering. 10/4/2010

*Includes preliminary engineering, right of way, construction, and construction engineering. $10/4/2010\,$

rsands)	Cost through SFY 2010	\$3	66\$	\$334	96\$	\$2,928	\$531	\$271	\$6,834
(Dollars are in Thousands)	Project Cost at Award *	\$1,259	\$452	\$427	\$60	\$3,005	\$489	\$336	\$28,588
(Dolla	Estimate *	\$1,582	\$749	\$451	\$135	\$3,139	\$1,618	\$472	\$27,561
	Description of Improvement / Location	Resurfacing from north of Rte HH (Clayton Rd) to north of Rte. 340.	Improve traffic control at on-ramp intersections on north outer roads at West Florissant Road, New Halls Ferry Road, Florissant Road, Graham Road and Bellefontaine Road.	Add a right turn lane at the intersection of northbound I-270 and eastbound Rte. 180. Maximum EW Gateway STP funding - \$253,600.	Safety improvement at Clayton Road.	Add left turn lane for dual westbound lanes on Rte. 30, add left turn lane for dual northbound lanes on Rte. 21, and add right turn lane on eastbound Rte. 30. Maximum EW Gateway STP funds - \$2.52 million.	Resurfacing between Rte. 340 and Lindbergh Boulevard on Old Olive Street Road.	Replace lighting facilities at Rte. 67.	Grading, paving and bridges from Bennington Road to I-270. Add lanes and reconstruct westbound Rte. D ramps at I-270. Project involves new bridges. Major project made possible by Amendment 3.
	Award Date	6/2010	6/2010	9/2009	12/2009	11/2009	1/2010	1/2010	7/2009
	Job No.	612010C	612096	612252	6S2182	6S2054	6S1983	6S2176	6U1045B
	Route	270	270	270	270	30	340	340	364
	County	St. Louis	St. Louis	St. Louis	St. Louis	St. Louis	St. Louis	St. Louis	St. Louis

*Includes preliminary engineering, right of way, construction, and construction engineering. $10/4/2010\,$

Cost through SFY 2010 \$2,806 \$544 \$2,055 \$2,148 \$1,108 \$1,093 \$3,283 \$2,831 (Dollars are in Thousands) Project Cost at Award * \$1,008 \$2,109 \$1,246 \$7,285 \$8,375 \$1,847 \$2,631 \$3,028 Estimate * \$2,823 \$8,317 \$2,940 \$1,239 \$918 \$1,278 \$2,260 \$11,871 Construct westbound exit ramp and eastbound entrance ramp at the Spirit of St. Louis Boulevard. Cost share with St. Louis County (\$227,000 plus R/W), City of Chesterfield (\$227,000 plus R/W), Developer (\$700,000) and MTFC loan(\$1,393,000) to county. Payback to county from costshare in 2011 (\$1,197,000). Rehabilitate westbound bridges over the Meramec River west of Lewis Road. Project involves bridges A17962 and L06113. Restripe existing roadway to provide five lanes in each direction from I-270 to Grand Avenue. Resurface pavement and restripe existing roadway back to 4 lanes in each direction from the Meramec River to 1-55. Replace existing lighting facilities and install high mast lighting from Elm Avenue to north of 1-55. Replace 3 bridges and rehabilitate 3 bridges, resurface ramps, upgrade signals, lighting, fencing, signing and sidewalks from Rte. 61/67 (Lindbergh Blvd.) to 4500 Broadway. Project involves bridges A1182, A1081, A1189, A1078, A594, & A594R. \$2,155,000 from sale of right of way. Replace bridge deck at Lewis Road interchange. Project involves bridge A1797. Pavement treatment from 0.25 mile south of I-270 to the St. Louis City limits. Description of Improvement / Location **Award Date** 2/2010 11/2009 5/2009 7/2006 3/2009 3/2009 7/2007 6/2009 Job No. 611541B 6P2164 6P2147 612009 611881 612107 611796 611979 Route 367 40 44 44 4 44 44 55 County St. Louis St. Louis

*Includes preliminary engineering, right of way, construction, and construction engineering. 10/4/2010



(Dollars are in Thousands)

St. Louis 61 65 St. Louis 64 61 St. Louis 67 6F St. Louis 67 6F	N C	Award Date	Description of Improvement / Location	Fetimate *	Project Cost	Cost through
19 19 69 79						SFY 2010
61 61 62	6S2165	4/2010	Pavement improvements from Rte. 21 to Mehl.	\$1,299	\$1,303	\$320
64 67 67	6S2216	6/2010	Replace lighting facilities at Clayton Road. Funding from District Operating budget.	\$310	\$333	\$63
29	610978	12/2006	Design/Build project. 15 interchanges, 41 bridges, bike/ped on cross St., ITS, urban design, soundwalls, retaining walls and arterial route improvements from west of Spoede to west of Sarah. Project costs for the Design/Build project total \$535 million. \$136,741,000 advanced and will be paid back through 610978Z.	\$548,694	\$532,367	\$530,186
29	6P2283	8/2009	ADA Sidewalk improvements on Rte. 67 from I-270 to Old St. Charles Rd. and on Rte. AC from Rte. 67 (Lindbergh) to I-270. *Economic Recovery Project*	\$2,304	\$2,029	\$1,875
	6P2300	2/2010	Signal and lighting facilities at the intersection with Schuetz and Baur Rd. Funding from District Operating budget.	\$249	\$336	\$120
St. Louis 67 60	6Q2037Н	11/2009	Provide ITS devices from Rte. 267 to the Missouri River.	\$1,366	\$1,084	\$385
St. Louis 67 65	6S2133	5/2009	Construct sidewalk ramps from Old St. Charles Road to Rte. 100.	\$2,872	\$1,546	\$1,678
St. Louis 70 6li	612001	5/2009	Install mast lighting facilities at the I-170 interchange.	\$1,519	\$1,136	\$1,167

*Includes preliminary engineering, right of way, construction, and construction engineering. $10/4/2010\,$

					(Dolle	(Dollars are in Thousands)	sands)
County	Route	Job No.	Award Date	Description of Improvement / Location	Estimate *	Project Cost at Award *	Cost through SFY 2010
St. Louis	02	612024	4/2010	Pavement treatment from I-270 to Fee Fee Road.	\$1,998	\$1,686	\$38
St. Louis	20	612106B	4/2010	Restripe roadway to provide 3 lanes each direction from I-270 to I-170. Project is to restripe back to the 3 lanes after I-64 construction is complete.	\$1,908	\$1,744	\$124
St. Louis	70	612244	4/2010	Guardrail upgrades at I-170 interchange.	\$116	\$134	\$13
St. Louis	AB	6S2081	1/2010	Resurfacing and roadway improvements from I-270 to Rte. 141.	\$2,126	\$1,301	\$1,001
St. Louis	3	6S1973	6/2010	Resurfacing from Rte. 115 (Natural Bridge Road) to Rte. 180 (St. Charles Rock Road).	\$1,262	\$1,119	\$92
St. Louis City	30	6P2282	5/2010	Complete signal and lighting facility reconstruction with new ADA facilities at Nebraska Avenue.	\$343	\$200	\$37
St. Louis City	44	611968	1/2010	Rehabilitate bridge over Arsenal Street. Project involves bridge A2304.	\$3,210	\$1,689	\$1,162
St. Louis City	55	611541C	6/2010	Replace bridges at Delor Street and Holly Hills Road over I-55. Project involves bridges A1081R and A1078R.	\$3,533	\$3,217	\$250

*Includes preliminary engineering, right of way, construction, and construction engineering. $10/4/2010\,$

					(Dolla	(Dollars are in Thousands)	sands)
County	Route	Job No.	Award Date	Description of Improvement / Location	Estimate *	Project Cost at Award *	Cost through SFY 2010
St. Louis City	55	611838	7/2007	Install ITS devices on I-55 from I-70 to Rte. M and I-64 from I-170 to Sara Street.	\$7,630	\$6,089	\$7,185
St. Louis City	55	611890	3/2009	Rehabilitate bridge decks and install fencing and lighting to bridges at 12th, Gravois, Sidney, Petalozzi, Arsenal and Utah Streets. Project involves bridges A1087, A1088, A1089, A1090, A1091 and A1094.	\$5,207	\$2,357	\$1,737
St. Louis City	55	611894	3/2009	Rehabilitate bridge at Lafayette Avenue over I-55. Project involves bridge A3128.	\$1,235	\$792	\$857
St. Louis City	55	612080	4/2010	Roadway improvements on I-55 from south of the Poplar Street Bridge to I-44/I-55 interchange and on I-44 from I-44/I-55 interchange to west of Grand Avenue.	\$1,358	\$1,352	\$57
St. Louis City	64	610985J	2/2010	Seismic retrofit and replace drainage system from west of 11th Street to west of 7th Street. Project involves bridge A15017.	\$13,701	\$14,025	\$1,460
St. Louis City	64	610985M	2/2010	Seismic retrofit work next to General Services Administration federal building between 11th Street and 14th Street. Project involves bridge A15017.	\$6,356	\$6,969	\$1,443
St. Louis City	64	610985Q	2/2010	Bridge maintenance from west of 7th Street to 14th Street.	\$4,761	\$8,037	\$1,555
St. Louis City	64	612022	2/2010	Bridge deck repair and resurface the westbound I-64 off-ramp at 9th Street. Project involves bridge A1516.	\$3,035	\$2,607	\$2,359

*Includes preliminary engineering, right of way, construction, and construction engineering. $10/4/2010\,$

Cost through \$5,518 \$2,719 SFY 2010 \$1,600 \$6,162 \$8,232 \$2,388 \$41,946 \$0 (Dollars are in Thousands) Project Cost at Award * \$4,919 \$5,725 \$18,215 \$4,881 \$9,224 \$392 \$288,784 \$12,071 Estimate * \$7,712 \$6,038 \$5,641 \$12,699 \$20,536 \$400 \$19,409 \$234,094 Construct new Mississippi River Bridge from North Broadway to the Missouri approach of the Mississippi River. Project let by MoDOT with \$213 million in funding from IDOT, a SAFETEA-LU earmark of \$75 million for Missouri and a GARVEE loan. Replace bridges over I-70 at Madison and St. Louis Avenue. Project involves bridges A0139 and A0141. New structures, pavement and roadway improvements between O'Fallon St. and Washington Ave. (In cooperation with St. Louis City and the Mississippi River Bridge Team). To be awarded by St. Louis City. \$2.6M for RW SAFETEA-LU earmark. *Economic Recovery Project* Pavement improvements from I-44/I-55 to Washington Avenue. *Economic Recovery Project* Construct new Mississippi River Bridge over Mississippi River. Project let by MoDOT with \$213 million in funding from IDOT, a SAFETEA-LU earmark of \$75 million for Missouri and a GARVEE loan. Enhancements to I-70; landscaping and retaining walls in the city of St Louis, Goodfellow to the Poplar Street Bridge. Funded with FHWA Discretionary funds of \$4,858,036. Rehabilitate bridge at Adelaide Avenue. Project involves bridge A7165. Description of Improvement / Location Municipal dock improvements. *Economic Recovery Project* **Award Date** 12/2002 3/2010 1/2010 1/2010 7/2009 6/2009 9/2009 3/2010 Job No. 610984B 600013 6S1972 6W0001 612092 610984 611581 612189 Washingt on Ave. Route Tucker Blvd. 2 2 2 2 2 I St. Louis City County

*Includes preliminary engineering, right of way, construction, and construction engineering. 10/4/2010

	gh		10		•	-		-	01
usands)	Cost through SFY 2010	80	\$606	\$1,141	\$1,419	0\$	0\$	\$144	\$882
(Dollars are in Thousands)	Project Cost at Award *	\$2,827	\$426	\$426	\$426	\$429	\$429	\$429	066\$
(Dolla	Estimate *	\$2,230	\$422	\$422	\$422	\$395	\$395	\$395	\$1,180
	Description of Improvement / Location	Construct new weigh station at Bloomsdale. Major project made possible by Amendment 3. Motor Carrier Grant \$80,000.	On-call interstate concrete pavement repair at various locations in St. Louis Metro.	On-call interstate asphalt pavement repair contract at various locations in Franklin and Jefferson counties.	On-call interstate asphalt pavement repair contract at various locations in St. Charles and St. Louis Counties and St. Louis City.	On-call interstate concrete pavement repair at various locations in St. Louis metro area.	On-call interstate asphalt pavement repair at various locations in Franklin and Jefferson Counties.	On-call interstate asphalt pavement repair at various locations in St. Charles and St. Louis Counties and St. Louis City.	Bridge maintenance at various locations in St. Louis County, St. Louis City and Jefferson County.
	Award Date	6/2010	4/2009	4/2009	4/2009	4/2010	4/2010	4/2010	3/2009
,	Job No.	6110101	2l2161M	2l2161N	2121610	212162K	212162L	212162M	612170
	Route	55	Various	Various	Various	Various	Various	Various	Various
	County	Various	Various	Various	Various	Various	Various	Various	Various

*Includes preliminary engineering, right of way, construction, and construction engineering. $10/4/2010\,$

(Dollars are in Thousands)	Project Cost Cost through at Award * SFY 2010	\$1,413	\$504	\$1,554 \$453	\$1,225 \$1,326	\$175	\$373	\$5,178 \$4,200	\$4,237 \$2,832
(Dollai	Estimate *	\$1,180	\$666	\$2,469	\$2,883	\$178	\$377	\$6,740	\$6,490
	Description of Improvement / Location	Bridge maintenance at various locations in St. Louis County, St. Louis City and Jefferson County.	3M tape installation at various locations throughout District 6.	Provide traffic signal interconnect and networking system Rte. 67 from Rte. 94 to Rte. 367, Rte. AC from Hazelwood Central to Rte. 67 and Rte. 367 from I-270 to Jennings Station Road. Maximum EW Gateway STP funds - \$1.680 million.	Signal improvements on various routes and locations. Maximum CMAQ funds - \$1,961,600.	Resurfacing in communities with populations less than 5,000 in Barry County. Project split from 7S0010B. *Economic Recovery Project*	Resurfacing in communities with populations less than 5,000 in Barton and Jasper counties. Project split from 7S0010B. *Economic Recovery Project*	Convert at-grade intersection at Rte. 126 to an interchange as part of the upgrade to I-49. *Economic Recovery Project*	Convert at-grade intersections at Rtes. DD and EE interchanges as part of the upgrade to I-49. *Economic Recovery Project*
	Award Date	6/2010	0/2007	11/2009	10/2008	2/2010	2/2010	5/2009	5/2009
	Job No.	612171	6P2145	6P2258	6S2065	7S0010G	7S0010D	7P0589	7P0797C
	Route	Various	Various	Various	Various	37	160	71	7.1
	County	Various	Various	Various	Various	Barry	Barton	Barton	Barton

*Includes preliminary engineering, right of way, construction, and construction engineering. $10/4/2010\,$



					(Dolla	(Dollars are in Thousands)	ısands)
County	Route	Job No.	Award Date	Description of Improvement / Location	Estimate *	Project Cost at Award *	Cost through SFY 2010
Barton	12	7P0797D	5/2009	Convert at-grade intersections at Rtes. V and C to interchanges as part of the upgrade to I-49. *Economic Recovery Project*	\$5,706	\$4,298	\$2,683
Barton	71	7P0824H	10/2009	Resurface disconnected sections of southbound lanes from 2.7 miles south of Rte. 126 to Rte. 96.	\$5,740	\$3,166	\$
Bates	52	1S3009O	5/2009	Thin lift overlay from Rte. BB to 1.6 miles east of Rte. W. *Economic Recovery Project*	\$293	\$234	\$206
Bates	71	7B0801H	5/2010	Bridge rehabilitation on Rte. 71 over Miami Creek and over Rte. 52 Funded by GARVEE. Project involves bridges A1106 and A1995. Part of the Safe and Sound program.	\$5,102	\$4,666	\$333
Bates	71	7P0590	5/2009	Convert at-grade intersection at Rte. 52 (south) to interchange as part of the upgrade to I-49. *Economic Recovery Project*	\$7,868	\$6,049	\$2,793
Bates	17	7P0824C	10/2009	Resurface disconnected sections of southbound and northbound lanes from Rtes. A and B in Bates County to 2 miles north of Rtes. V and C in Barton County.	\$12,780	\$8,160	\$1,285
Bates	۵	7B0803	6/2010	Bridge painting on Rte. D in Bates Co. over Stewart Cr., on Rte. O in Dade Co. over Turnback Cr. and Rte. M in Vernon Co. over Ladies Branch. Project involves bridges P0682, R0163, A3814. Part of the Safe and Sound Program.	\$360	\$296	\$2
Bates	I	7S0010E	2/2010	Resurfacing in communities with populations less than 5,000 in Bates County. Project split from 7S0010B. *Economic Recovery Project*	\$241	\$292	\$1

*Includes preliminary engineering, right of way, construction, and construction engineering. $10/4/2010\,$

(Cost through SFY 2010	\$2,055	\$	\$3	\$6,552	\$1,290	\$2,086	0\$	\$1,139
ousands,		<i></i>			<i></i> →	<i></i>	<i></i>		↔
(Dollars are in Thousands)	Project Cost at Award *	\$3,782	\$412	\$264	\$12,295	\$2,787	\$2,279	\$217	\$2,026
(Dolli	Estimate *	\$6,236	\$749	\$402	\$15,045	\$5,087	\$3,443	\$356	\$2,285
	Description of Improvement / Location	Rehabilitate bridge over Stockton Lake 0.1 mile south of Cedar County line. Project involves bridge A2084. Project funded by FHWA FY 2009 Highway Bridge Program.	Bridge rehabilitation on Rte. U over Big Sac River. Project funded by GARVEE. Project involves bridge R0491. Part of the Safe and Sound program.	Resurface disconnected sections from Geneva Avenue to Duquesne Road in Joplin. *Economic Recovery Project*	Capacity improvements from Duquesne Road to Rte. 249. Project involves bridge J0427. \$8 million in funds from Section 1702 and 1934 of SAFETEA-LU.	Resurface disconnected sections of northbound lanes from 1.8 miles north of Rte. 160 to 0.6 mile south of Rte. K in Jasper County.	Resurface disconnected sections of southbound and northbound lanes from Rte. 96 to 0.3 mile south of I-44.	Bridge rehabilitation on Rte. BB over Deer Creek. Project funded by GARVEE. Project involves bridge A1885. Part of the Safe and Sound program.	Construct turn lanes and improved geometrics at the intersection of Rte. FF and Prigmor Avenue and widen Rte. FF to include a center two-way left-turn lane from US 71 to Prigmor Avenue. Project relates to 7U0605B. *Economic Recovery Project*
	Award Date	1/2010	5/2010	2/2010	10/2009	10/2009	10/2009	5/2010	6/5009
	Job No.	7S0789	7B0801M	7P0842C	7S0594	7P0824G	7P0824I	7B0801O	782161
	Route	245	ם	99	99	1.7	71	88	#
	County	Dade	Dade	Jasper	Jasper	Jasper	Jasper	Jasper	Jasper

*Includes preliminary engineering, right of way, construction, and construction engineering. 10/4/2010

					(Dolla	(Dollars are in Thousands)	sands)
County	Route	Job No.	Award Date	Description of Improvement / Location	Estimate *	Project Cost at Award *	Cost through SFY 2010
Jasper	£	7U0605B	6/2009	Construct turn lanes and improved geometrics at the intersection of Rte. FF and Prigmor Avenue and widen Rte. FF to include a center two-way left-turn lane from US 71 to Prigmor Avenue. Project relates to 7\$2161. "Economic Recovery Project"	\$2,235	\$1,525	\$991
Lawrence	44	710599	9/2008	Replace interchange at Rte. 39 in Mount Vernon. Project involves bridge A0979. \$4 million is earmarked for this project from Section 1702 of SAFETEA-LU.	\$15,326	\$10,619	\$10,607
Lawrence	09	7P2192	6/2010	Add guardrail on disconnected sections from 0.6 mile west of County Road 1130 to 0.1 mile west of Rte. 39. Funded by transfer from District 7 operating budget. To be let in combination with project 8P2234.	\$63	\$229	0\$
Newton	43	7S0858	10/2009	Resurface disconnected sections from Rte. FF (32nd Street) to 0.5 mile south of I-44 in Joplin.	\$1,042	\$542	\$10
Newton	44	2l2161Q	4/2009	On-call preventive maintenance and pavement repair from the Oklahoma state line to Greene County.	\$422	\$426	\$409
Newton	44	2l2162N	4/2010	On-call preventive maintenance and pavement repair from the Oklahoma state line to Greene County.	\$423	\$434	0\$
Newton	44	710873	10/2009	Resurface from Bus. 71 (Range Line Road) to 0.9 mile east of Rte. 71/Rte. 249 interchange.	\$2,819	\$1,653	\$17
Newton	44	9Q2165D	8/2009	Installation of MoDOT furnished video equipment along I-44 in Newton County. Funded by MoDOT Central Office and District 7 Traffic Operations.	\$526	\$387	\$414

*Includes preliminary engineering, right of way, construction, and construction engineering. $10/4/2010\,$

					(Dollai	(Dollars are in Thousands)	sands)
County	Route	Job No.	Award Date	Description of Improvement / Location	Estimate *	Project Cost at Award *	Cost through SFY 2010
Newton	09	7P0866	10/2009	Resurface disconnected sections from east of Rte. E to 0.7 mile west of Rtes. M and W.	\$505	\$437	\$12
St. Clair	13	7P0824D	10/2009	Resurface disconnected sections of southbound and northbound lanes from 4.4 miles north of Rtes. A and C to 0.4 mile south of Rte. 82.	\$2,376	\$1,574	\$1,874
St. Clair	13	7P0824F	10/2009	Resurface disconnected sections of northbound lanes from 0.4 mile south of Rte. 82 to 2 miles south of Rte. UU.	\$2,362	\$1,533	\$1,425
St. Clair	13	7P2163	12/2009	Rehabilitate bridge over Osage River/Truman Lake 0.2 mile south of Rte. B. Project involves bridge A3648. Project funded by FHWA FY 2009 Highway Bridge Program.	\$6,824	\$3,268	\$736
St. Clair	13	7S0010F	2/2010	Resurfacing in communities with populations less than 5,000 in St. Clair county. Project split from 7S0010B. *Economic Recovery Project*	\$299	\$290	\$27
St. Clair	52	1S3009P	5/2009	Thin lift overlay from 1.0 mile west of Rte. P to 1.8 miles east of Rte. A. *Economic Recovery Project*	\$256	\$212	\$229
St. Clair	α	7B0801G	9/2009	Bridge rehabilitation over Monegaw Creek and Little Monegaw Creek. Funded by GARVEE. Project involves bridges A3643 and A3642. Part of the Safe and Sound program.	\$2,050	\$872	\$456
Various	Various	7P1979	1/2010	Milling rumble strips in the edgelines on various major routes in District 7. Funded by MoDOT Open Container Funds.	\$268	\$275	\$251

*Includes preliminary engineering, right of way, construction, and construction engineering. $10/4/2010\,$

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usands)	Cost through SFY 2010	\$1,256	\$1,492	\$325	\$63	\$8,896	0\$	\$905	₩
(Dollars are in Thousands)	Project Cost at Award *	\$433	\$3,186	\$366	\$1,094	\$7,926	\$213	\$1,036	\$198
(Dolla	Estimate *	\$462	\$5,637	\$687	\$2,203	\$6,976	\$52	\$1,811	\$324
	Description of Improvement / Location	3M tape installation at various locations throughout District 7.	Resurface disconnected sections of southbound lanes from 4.2 miles north of Rte. V in Barton County to 2.8 miles north of Rte. 126.	Replace barriers south of Highland Avenue in Nevada.	Bridge rehabilitation on Rte. DD over Clear Creek, Rte. F over Little Drywood Creek, and Rte. H over Marmaton River. Funded by GARVEE. Project involves bridges P0949, R0229, and A1829. Part of the Safe and Sound program.	Improve interchange capacity at Rte. 65 in Ozark. SAFETEA-LU high priority project. City of Ozark to fund relocation of 18th Street.	Add guardrail 0.7 mi. west of the Greene County line. To be let in combination with project 7P2192.	Pavement improvement from Ozarks Transportation Organization boundary south of Ozark to Rte. EE. To be let in combination with project 8P0880 from Rte. 60 to Rte. EE.	Bridge painting on Rte. 32 in Dallas Co. over Niangua Rvr. and Rte. AA in Polk Co. over Hominy Cr. Project involves bridges A2008 and L0339. Part of the Safe and Sound Program.
	Award Date	0/2007	10/2009	10/2009	11/2009	6/2008	6/2010	12/2009	6/2010
	Job No.	7P2145	7P0824E	7P0863	7B0801L	8P0588F	8P2234	8P0893	8B0803
	Route	Various	7.1	71	QQ	41	09	65	32
	County	Various	Vernon	Vernon	Vernon	Christian	Christian	Christian	Dallas

*Includes preliminary engineering, right of way, construction, and construction engineering. $10/4/2010\,$

\$3,873

\$3,732

\$4,662

Construct Diverging Diamond Interchange improvements at I-44 and Kansas Expressway in Springfield.

12/2008

8P0841

13

Greene

Construction Work in Progress in SFY 2010 RSMo 21.795.3(4)

Dallas

Dallas

Dallas

Dallas

Dallas

(Dollars are in Thousands)

Cost through SFY 2010 \$21,388 \$194 \$17 \$34 \$325 \$8,982 \$13,542 **Project Cost** at Award * \$22,100 \$218 \$235 \$1,679 \$1,134 \$8,799 \$15,855 Estimate * \$2,725 \$203 \$1,298 \$12,908 \$32,431 \$258 \$18,385 Improve pavement on existing two lanes (future northbound lanes) from 0.2 mile north of Rte. AA in Dallas County to Rte. 125 in Greene County. To be let in combination with project 8P0591. Grading, paving, bridges, and upgrade to expressway from 0.2 mile north of Rte. EE to Rte. 125. To be let in combination with project 8P0844. Major project made possible by Amendment 3. Thin pavement treatment from Rte. 32 to end of three-lane pavement in Buffalo. To be let in combination with project 8P2215. Replace bridge on Rte. 125 over James River. Funded by GARVEE. Project involves bridge X0710. Part of the Safe and Sound program. Add center turn lane for 1.0 mile north of Route 32. *Economic Recovery Project* To be let in combination with 8P0894B. Relocate northbound lanes from Pinewood Drive north of Rte. WW to FR 6 connector just south of Polk County line. \$10 million SAFETEA-LU earmark (above formula). Construct four-lane roadway to improve congestion and safety from south of Truman Road in Buffalo to Rte. EE near Foose. Description of Improvement / Location **Award Date** 12/2009 12/2009 12/2007 12/2007 7/2008 5/2010 6/2008 8P0894B 8B0802B Job No. 8P2215 8P0844 8P0591 8P0596 8P0833 Route 125 65 65 13 65 65 65 County Greene Greene

*Includes preliminary engineering, right of way, construction, and construction engineering. 10/4/2010



*Includes preliminary engineering, right of way, construction, and construction engineering. 10/4/2010

Cost through SFY 2010 \$1,936 \$2,545 \$317 \$4,775 \$4,965 \$1,590 \$31,393 \$6,401 (Dollars are in Thousands) Project Cost at Award * \$289 \$8,350 \$9,674 \$8,369 \$10,830 \$3,782 \$10,498 \$51,900 Estimate * \$12,403 \$13,078 \$6,328 \$324 \$55,124 \$11,788 \$11,556 \$12,741 Pavement improvement from Rte. 60 to the Ozarks Transportation Organization boundary. Let in combination with project 8P0893 to provide smooth pavement south to Rte. EE. Rebuild WB bridge L5142 bridge deck and widen EB bridge A1218 over the James River/Lake Springfield. Includes \$780,000 of On-System Bridge (BRM) funds allocated by Ozarks Transportation Organization. To be let in combination with projects 8P0683C and 8P0897. Grading, paving to add lanes for divided six-lanes from Rte. D (Sunshine Street) to Rte. 60 (James River Freeway). *Economic Recovery Project* Construct flyover ramps, bridges over the BNSF railway at the Rte. 60 (James River Freeway) and Rte. 65 interchange. To be let in combination with projects 8P0897 and 8P0898. \$2.976 million federal earmark from SFY05 Section 117 Demo ID MO073. Grading, paving to add lanes for divided six-lanes from I-44 to Bus. Rte. 65 (Chestnut Expressway) in Springfield. *Economic Recovery Project* Installation of MoDOT furnished video equipment along I-44 in Greene County. This project is fully funded by the MoDOT Central Office Traffic Operations. Grading and paving to add lanes for divided six-lanes from Bus. 65 (Chestnut Expressway) to Rte. D (Sunshine Street) in Springfield. Amendment 3 will fund 4.6 million and ARRA will fund 6.2 million. *Economic Recovery Project* Interchange improvements at James River Freeway and National Avenue in Springfield. *Economic Recovery Project* Description of Improvement / Location Major project made possible by Amendment 3. **Award Date** 12/2009 8/2009 3/2009 8/2009 3/2009 7/2009 7/2009 7/2009 9Q2165C 8P0605E 8P0683C 8P0605B 8P0605D Job No. 8P0880 8P0791 8P0898 Route 9 65 44 9 9 65 65 65 County Greene Greene Greene Greene Greene Greene Greene Greene

*Includes preliminary engineering, right of way, construction, and construction engineering. 10/4/2010

Route Ob No Award Date
8P0897 3/2009 Rebuild NB bridge A0647 to replace a deficient bridge and replace deck and superstructure on SB bridge A2072 to improve vertical clearance at the Route 60 interchange in Springfield. To be let in combination with projects 8P0683C and 8P0898.
8P2218 6/2010 Install median guard cable from south of Rte. 60 (James River Freeway) in Springfield to the Finley River bridge in Ozark. To be paid with Section 154 (Open Container Transfer) funding.
744 8P0879B 5/2009 Thin pavement treatment on Kearney Street west of Rte. 13.
9/2008 Widen to five lanes between Rte. 65 and LeCompte Avenue. MoDOT Econ Dev/Cost Share with City of Springfield contributing \$300,000 and \$220,000 from City Utilities of Springfield. Springfield Underground, Inc. will fund in SFY 09 with reimbursement by MHTC in SFY 11 in project 8S0919B. To be let with project 8S2152.
8S2152 9/2008 Rehabilitate Kearney Street bridge over Rte. 65. Project involves bridge A1648. To be let in combination with project 8S0919.
Airport As S0795 12/2007 Construct roadway connection to serve new Midfield Terminal at Springfield/Branson Boulevard National Airport. Funded by the City of Springfield and Greene County. To be let in combination with project 8S0851.
8S2153 2/2009 Relocate Bedford Avenue intersection to the west to connect with Eastgate Avenue 0.2 mile east of Rte. 65 in Springfield. Cost participation project with Springfield.
8S2195 5/2010 Hydro demolition and low slump overlay on bridges over the BNSF railway and Pearson Creek east of Springfield.

*Includes preliminary engineering, right of way, construction, and construction engineering. 10/4/2010

Cost through SFY 2010 \$12 \$260 \$12 \$1,360 \$1,293 \$417 \$11,000 \$3 (Dollars are in Thousands) **Project Cost** at Award * \$10,745 \$3,320 \$8,344 \$389 \$274 \$211 \$5,544 29\$ Estimate * \$405 \$4,805 \$248 \$10,826 \$556 \$11,607 \$7,871 \$331 Pavement treatment on outer ramps at I-44/Rte. Hinterchange in Springfield. To be let in combination with projects 810754 and 812172. Bridge rehabilitation on Rte. A over I-44. Funded by GARVEE. Project involves bridge A0599. Part of the Safe and Sound program. Grading and paving for shared four-lane roadway, turn lanes between Camden County line and Lebanon. To be let in combination with project 5P0592F. Pavement treatment on I-44 exit ramps to southbound Rte. 65 in Springfield. To be let in combination with project 810755. Replace bridges, reconstruct as standard diamond interchange and widen Glenstone Avenue from north of Valley Water Mill Road to I-44. Replace bridge A0061. Cost Share project with Greene County and the City of Springfield. Resurface eastbound and westbound lanes from east of Conway to 4.0 miles east of Phillipsburg. To be let in combination with project 8P0894D. Bridge rehabilitation on Rte. UU over Clear Creek. Funded by GARVEE. Project involves bridge N0471. Part of the Safe and Sound program. Description of Improvement / Location Construct five lanes in Lebanon. *Economic Recovery Project* **Award Date** 12/2009 11/2008 1/2010 2/2010 2/2010 4/2010 7/2009 11/2009 8B0801D 8P0881E 8P0881F 8P0854C 8B0801E Job No. 8S0724 8P0902 810905 IS44W TO RTHN Route IS44E TO US65S \exists 44 ⋖ I 2 2 County Greene Laclede Laclede Laclede Laclede Greene Greene Greene

*Includes preliminary engineering, right of way, construction, and construction engineering. 10/4/2010



(Dollars are in Thousands)

Estimate * Project Cost Cost through at Award * SFY 2010	4 \$174 \$9		5 \$405 \$379	\$405	\$12,636 \$1(\$12,636 \$105	\$12,636 \$10 \$1,549 \$.	\$12,636 \$10,319 \$6
-	\$684 \$17		\$155	\$155	\$16,878 \$2,865	\$16,878 \$2,865	\$16,878 \$2,865	\$16,878 \$ \$2,865 \$5,250 \$12,847
						<i>o</i>		67
treatment on the ramps at the interchanges with Rtes. Y/J, A/C and be let in combination with project 810905.		Install sleeve for sewer line 0.25 mile north of Route 32. Relates to project 8P0592.		Relocate northbound lanes of Rte. 13 to improve safety from 565th County Road near Greene/Polk County line to 490th County Road south of Bolivar. \$12 million SAFETEA-LU earmark.	h County Road near 12 million SAFETEA- 12 million SAFETEA- 12 million SAFETEA- 10 Rte. 86.	Relocate northbound lanes of Rte. 13 to improve safety from 565th County Road near Greene/Polk County line to 490th County Road south of Bolivar. \$12 million SAFETEA-LU earmark. Thin pavement treatment from south of Rte. OO at Joe Bald Rd. to Rte. 86. Improve intersection capacity and safety at Coy Boulevard in Forsyth. \$174,000 from Taney County and City of Forsyth. Cost participation project.	Relocate northbound lanes of Rte. 13 to improve safety from 565th County Road near Greene/Polk County line to 490th County Road south of Bolivar. \$12 million SAFETEA-LU earmark. Thin pavement treatment from south of Rte. OO at Joe Bald Rd. to Rte. 86. Improve intersection capacity and safety at Coy Boulevard in Forsyth. \$174,000 from Taney County and City of Forsyth. Cost participation project. Rehabilitate bridge over the White River and Missouri and North Arkansas Railroad at Lake Taneycomo. Project involves bridge number J0705. To be let in combination with BP0799.	Relocate northbound lanes of Rte. 13 to improve safety from 565th County Road near Greene/Polk County line to 490th County Road south of Bolivar. \$12 million SAFETEA-LU earmark. LU earmark. Thin pavement treatment from south of Rte. OO at Joe Bald Rd. to Rte. 86. Thin pavement treatment from south of Rte. OO at Joe Bald Rd. to Rte. 86. Thin pavement treatment from south of Rte. OO at Joe Bald Rd. to Rte. 86. The Propose intersection capacity and safety at Coy Boulevard in Forsyth. \$174,000 from Taney County and City of Forsyth. Cost participation project. Rehabilitate bridge over the White River and Missouri and North Arkansas Railroad at Lake Taneycomo. Project involves bridge number J0705. To be let in combination with 8P0799. Construct roundabout and new bridge over Lake Taneycomo. To be let in combination with 8P0764. *Economic Recovery Project*.
nges with Rtes.		2. Relates to pro		y from 565th Co	y from 565th Coo	y from 565th County from 565th County Standar. \$12 mgs Bald Rd. to Rte ward in Forsyth. toject.	y from 565th Coord Bolivar. \$12 m Bald Rd. to Rterent in Forsyth. \$10 m roject.	y from 565th County from 565th County Bolivar. \$12 mm. Vard in Forsyth. \$10 mm. and North Arkan and North Arkan 05. To be let in common sycomo. To be let in common sycomo. To be letal and sycomo. To be letal and sycomo.
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	n the ramps at the ramps at the mbination with p	0.25 mile north		of Rte. 13 to im 490th County R	of Rte. 13 to im 490th County R om south of Rte	bound lanes of Rte. 13 to improve safety from county line to 490th County Road south of Bolist treatment from south of Rte. OO at Joe Bald ection capacity and safety at Coy Boulevard in and City of Forsyth. Cost participation project.	of Rte. 13 to im 490th County R 2m south of Rte 2m south of Rte 3m south Cost part orsyth.	ounty line to 490th County Rounty line to 490th County Rounty line to 490th County Rounty line to 490th County Rount reatment from south of Rte. Treatment from south of Rte.
	nent treatment or	ye for sewer line		orthbound lanes K.	Relocate northbound lanes of Rte. 13 to improve safety from 565th County Greene/Polk County line to 490th County Road south of Bolivar. \$12 million LU earmark. Thin pavement treatment from south of Rte. OO at Joe Bald Rd. to Rte. 86.	orthbound lanes k. Another treatment free treatmen	orthbound lanes in County line to k. Resection capaci inty and City of F. e bridge over the ycomo. Project in years and the project in the program in the project in the	orthbound lanes in K. R. County line to k. Resection capaci inty and City of F. e bridge over the ycomo. Project if youndabout and r. Ye Economic R.
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	4/2010	9/2006		9/2008	9/2008	9/2008	9/2008 6/2009 4/2009 11/2009	9/2008 6/2009 4/2009 11/2009
	8P0894D	8P0592C		8P0597	8P0597 8P0886C	8P0597 8P0886C 8P0813B	8P0597 8P0886C 8P0813B	8P0597 8P0813B 8P0764 8P0799
	IS44E E	13		23				

*Includes preliminary engineering, right of way, construction, and construction engineering. $10/4/2010\,$

usands)	Cost through SFY 2010	0\$	0\$	2\$	\$320	\$310	\$110	\$32 \$3	0\$
(Dollars are in Thousands)	Project Cost at Award *	\$219	\$292	\$267	\$118	\$186	\$221	\$83	\$392
(Dolla	Estimate *	\$264	\$352	\$333	\$131	\$225	\$219	\$83	\$219
	Description of Improvement / Location	Thin pavement treatment from Bus. 65 in Hollister to end of route.	Thin pavement treatment from east of Rte. 65 to Rte. 160 near Walnut Shade.	SFY 2010 installation of guardrail and replacement of nonstandard guardrail throughout non-metropolitan District 8.	3M tape installation at various locations throughout urban District 8.	3M tape installation at various locations throughout rural District 8.	SFY 2009 on-call asphalt pavement repair on major routes in the Ozarks Transportation Organization area.	SFY 2009 on-call asphalt pavement repair on major routes throughout non- metropolitan District 8.	SFY 2010 on-call asphalt pavement repair on major routes in the Ozarks Transportation Organization area.
	Award Date	2/2010	2/2010	6/2010	0/2007	0/2007	4/2009	4/2009	4/2010
	Job No.	8L1000B	8L1000C	8P2177	8P2145	8P2145B	8P2190	8P2191	8P2192
	Route	BB	ь	Various	Various	Various	Various	Various	Various
	County	Taney	Taney	Taney	Various	Various	Various	Various	Various

*Includes preliminary engineering, right of way, construction, and construction engineering. $10/4/2010\,$

					(Dollar	(Dollars are in Thousands)	sands)
County	Route	Job No.	Award Date	Description of Improvement / Location	Estimate *	Project Cost at Award *	Cost through SFY 2010
Various	Various	8P2193	4/2010	SFY 2010 on-call asphalt pavement repair on major routes throughout non-metropolitan District 8.	\$83	\$399	0\$
Various	Various	8P2205	5/2010	Deck repairs on various bridges throughout the Ozarks Transportation Organization area.	\$1,026	\$1,008	0\$
Webster	44	212161T	4/2009	On-call preventive maintenance and pavement repair in Webster and Laclede counties.	\$270	\$273	\$158
Webster	44	212162P	4/2010	On-call preventive maintenance and pavement repair in Webster and Laclede Counties.	\$271	\$267	0\$
Webster	44	812229	2/2010	Pavement grooving at various locations in non-metropolitan District 8.	\$330	\$147	\$137
Webster	09	8P2184	4/2010	Improve intersection safety and capacity at Rte. VV and Rte. B in Rogersville.	\$673	\$477	\$52
Webster	A	8L1000D	2/2010	Thin pavement treatment from south of Rte. 38 in Marshfield to Rte. FF.	\$498	\$448	\$436
Wright	38	8S2010B	1/2010	Thin lift overlay from Hartville to Rte. 95. (ARRA providing \$653 thousand). *Economic Recovery Project*	\$698	\$625	\$0

*Includes preliminary engineering, right of way, construction, and construction engineering. $10/4/2010\,$

Route	Job	Job No.	Award Date	Description of Improvement / Location	(Dollar Estimate *	(Dollars are in Thousands)	Sands) Cost through	
						at Award *	SFY 2010	
60 9S2194 12/2009		12/20	600	ADA sidewalk improvements on Bus. 60 from Oliver Street to Alexander Street in Van Buren, MO. *Economic Recovery Project-Enhancement*	\$98	\$126	\$137	
19 9P0010B 2/2010		2/201	0	Resurfacing from 0.6 miles north of Route 8 to Route 19 South in Steelville. *Economic Recovery Project*	\$109	\$121	6	
M 9B0801B 1/2009		1/2008		Bridge rehabilitation on Rte. M over the Meramec River and Rte. 185 over Indian Creek. Funded by GARVEE. Project involves bridges X0758 and A0763. Part of the Safe and Sound program.	\$1,403	\$691	\$704	
M 9B0803 6/2010		6/2010		Bridge painting on Rte. M in Crawford Co. over Meramec Rvr., on Rte. 17 in Howell Co. over Eleven Point Rvr., on Rte. K in Phelps Co. over Spring Cr. and Rte. 185 and Project involves bridges X0758, A0509, A0524, A0763 AND A0460. Part of the Safe and Sound program.	698\$	\$528	0\$	
32 9P0010E 2/2010		2/2010		Resurfacing from 0.2 mile west of Rte. 72 to 2.5 miles east of Route 72 in the City of Salem. *Economic Recovery Project*	\$303	\$536	\$564	
17 9B0801C 1/2009		1/2009		Bridge rehabilitation on Rte. 17 over the Eleven Point River and the Harrison bridge on Rte. O. Funded by GARVEE. Project involves bridges A0509 and R0244. Part of the Safe and Sound program.	\$1,183	\$557	\$593	
60 9P0381B 2/2008		2/2008		Grading, paving and bridges for additional lanes from 0.5 mile east of Rte. 17 North to 0.3 mile west of County Road 60-638. Project split from 9P0381. Major project made possible by Amendment 3.	\$20,841	\$18,032	\$17,481	
M 9S2193 12/2009		12/2009		ADA sidewalk improvements on Rte. M from Shepherd Mountain Road to Burnett Street in Ironton, MO. *Economic Recovery Project-Local Enhancement*	\$113	\$146	\$148	

*Includes preliminary engineering, right of way, construction, and construction engineering. $10/4/2010\,$

(Dollars are in Thousands) Construction Work in Progress in SFY 2010 RSMo 21.795.3(4)

County	Route	Job No.	Award Date	Description of Improvement / Location	Estimate *	te * Project Cost the at Award * SFY	Cost through SFY 2010
Oregon	ш	9B0801F	2/2009	Bridge rehabilitation on Rte. E over Louse Creek and Rte. W over Brazil Creek. Funded by GARVEE. Project involves bridges T0497 and R0444. Part of the Safe and Sound program.	\$1,154	\$528	\$529
Phelps	44	212161S	4/2009	On-call pavement repair on I-44 from Rte. 63 to Rte. 30 in Franklin County.	\$422	\$426	\$142
Phelps	44	212162R	4/2010	On-call pavement repair from Rte. 63 in Phelps County to Rte. 30 in Franklin County.	\$423	\$434	0\$
Phelps	44	912166	5/2009	Major pavement rehabilitation/reconstruction on westbound lanes from Business Loop 44 (Rolla) to Sugartree Road Interchange. *Economic Recovery Project*	\$13,582	\$12,246	\$10,939
Phelps	63	9P0597	6/2010	Resurface from Cedar Street to south of Rte. CC in Rolla.	\$1,111	\$1,111	\$54
Phelps	ス	9B0801D	2/2009	Bridge rehabilitation on Rte. K over Spring Creek and Rte. M over Corn Creek. Funded by GARVEE. Project involves bridges A0524 and A1879. Part of the Safe and Sound program.	\$1,049	\$751	\$727
Phelps	X X	9S2191	2/2010	Resurface from Rte. 8 to Rte. ZZ.	\$286	\$269	\$1
Pulaski	133	9P0010C	2/2010	Resurfacing of Route 133 from Route 7 to the railroad tracks and resurfacing Route 7 from Route 133 to Route A in Richland. *Economic Recovery Project*	\$109	\$111	\$17

*Includes preliminary engineering, right of way, construction, and construction engineering. $10/4/2010\,$

					(Dollar	(Dollars are in Thousands)	sands)
County	Route	Job No.	Award Date	Description of Improvement / Location	Estimate *	Project Cost at Award *	Cost through SFY 2010
Pulaski	17	9P0468	3/2009	Bridge and overflow structure improvements north of Waynesville over Gasconade River. Project involves bridges J0802, K0112 and K0113.	\$7,421	\$5,140	\$5,181
Pulaski	44	2l2161R	4/2009	On-call pavement repair on I-44 from Laclede County to Rte. 63 in Phelps County.	\$422	\$426	\$318
Pulaski	44	212162Q	4/2010	On-call pavement repair from Laclede County to Rte. 63 in Phelps County.	\$423	\$434	\$0
Ripley	142	9S0010B	2/2010	Resurfacing from Route 160 to Rte. E in Doniphan.	\$390	\$538	\$498
Shannon	19	9Ρ0010D	1/2010	Resurfacing on Route 19 from Route 106 to 0.4 miles north of Route F in Eminence and on Route 106 from Route 19 to 1.3 miles west of Route 19. *Economic Recovery Project*	\$163	\$158	\$3
Shannon	09	9P0359B	8/2007	Grading, paving and bridges to add lanes for divided highway from 0.35 miles east of Rte. DD in Shannon County to 3.5 miles east of Rte. J in Carter County. Relates to 9P0359C and 9P0359. Major project made possible by Amendment 3.	\$29,645	\$29,106	\$28,748
Shannon	09	9P0381C	2/2008	Grading, paving and bridges for additional lanes from 0.4 mile west of County Road 60-638 to 0.1 mile west of Rte. 19 South. Major project made possible by Amendment 3.	\$12,890	\$12,780	\$11,991
Shannon	09	9P0381D	8/2007	Grading, paving and bridges for additional lanes from 0.3 mile west of Rte. 19 south to 0.4 mile east of Rte. DD. Major project made possible by Amendment 3.	\$11,920	\$12,684	\$10,370

*Includes preliminary engineering, right of way, construction, and construction engineering. $10/4/2010\,$

(Dollars are in Thousands)

Job No. Awar	Award Date	Description of Improvement / Location	Estimate *	Project Cost	Cost through
	2/2010 Par	Partial resurfacing and construct paved shoulders from Rte. M in Shannon County to Rte. C in Carter County.	\$6,151	at Award *	\$37
	10/2009 Brid	Bridge rehabilitation over Beeler Creek. Funded by GARVEE. Project involves bridge A2536. Part of the Safe and Sound program.	\$571	\$475	0\$
_	1/2010 Re:	Resurfacing from Route 181 to Route 60 in Cabool. *Economic Recovery Project*	\$162	\$162	0\$
	2/2010 Brid	Bridge rehabilitation over Bender Creek and Arthur Creek. Funded by GARVEE. Project involves bridges A0671 and A0672. Part of the Safe and Sound program.	\$2,437	\$1,599	\$381
	8/2009 Ins. to F Op	Installation of MoDOT furnished video equipment along I-44 from Oklahoma State Line to Franklin Co., excluding Greene Co. Funded by MoDOT Central Office Traffic Operations.	\$1,427	\$770	\$840
_	11/2009 Re	Resurface from Rte. 181 (Dora) to Rte. 63 (West Plains). Pavement Treatment utilizing Forest Highway Funds.	\$1,233	\$829	\$923
12	1/2010 Gu	Guardrail protection of Dynamic Message Signs on I-44 from Oklahoma state line to St. Louis metro area. This is a statewide project utilizing Open Container Penalty Funds.	\$336	298\$	\$345
ίΛ	0/2007 3M	3M tape installation at various locations throughout District 9.	\$220	\$172	\$981

*Includes preliminary engineering, right of way, construction, and construction engineering. $10/4/2010\,$

Cost through SFY 2010 \$13 \$3,339 \$25 \$902 \$29 \$2 \$2,431 \$ (Dollars are in Thousands) Project Cost at Award * \$686 \$2,543 \$160 \$4,740 \$773 \$620 \$791 \$823 Estimate * \$4,475 \$1,045 \$729 \$2,908 \$893 \$536 \$101 \$1,124 Signal installation and geometric improvements. 0.1 mile east of Rtes. 60/67 at Rte. W intersection. Resurface existing pavement and stabilize shoulders from Poplar Bluff to Qulin and Campbell to Holcomb. Pavement improvements from 1.7 miles south of Rte. 8 in Potosi to Rte. N in Iron County. *Economic Recovery Project* Resurfacing from Route 8 to Route 21 in Potosi. *Economic Recovery Project* Intersection improvements at Bus. Rte. 67, OR 67 and Industrial Park Bypass. *Economic Recovery Project* On call guard cable and guard rail repair in South Central District. Description of Improvement / Location Resurfacing in Marble Hill. *Economic Recovery Project* Resurface from Rte. 185 to Rte. O in Potosi. **Award Date** 2/2010 2/2010 1/2010 6/2010 9/2008 5/2009 2/2009 2/2010 9S0010D 0P0010B 3S2009P Job No. 9P2154 9P0601 086080 0\$2203 0P0826 Various Route 53 9 ш 34 67 2 ω Washington County Washington Washington Bollinger Various Butler Butler Butler

*Includes preliminary engineering, right of way, construction, and construction engineering. 10/4/2010

Sands) Cost through SFY 2010	\$0	\$249	\$182	\$4,576	6\$	0\$	\$519	\$0
(Dollars are in Thousands) ie * Project Cost Cost the at Award * SFY		\$1,456	\$1,207	\$4,646	\$465	\$883	\$2,634	\$937
(Dollars al Estimate * Pro	\$637	\$1,304	\$815	\$5,853	\$429	\$1,100	\$2,420	\$902
ES	an		Φ					
Description of Improvement / Location	Bridge painting on Rte. TT in Butler Co. over Ten Mile Cr., Rte. 177 in Cape Girardeau Co. over Indian Cr., and Rte. O in St. Francois Co., over Koen Cr., and Rte. N in Ste. Genevieve Co. over Saline Cr. Project involves bridges N0762, A0764, A2276, N0849. Part of the Safe and Sound Program.	Intersection improvements at Rte. 77 at Blomeyer. To be awarded in combination with 0S0860, an extension of Rte. AB.	Installation of lighting, signals, and geometric improvements 0.5 miles south of Route 61.	Replace bridges over Whitewater River and Byrd Creek. Project involves bridges G0467 and G0514, 0.2 mile west and 0.3 mile east of Whitewater River and 0.2 mile west and 0.2 mile east of Byrd Creek.	Resurface from Jackson City limits to Rte. 61. *Economic Recovery Project*	Construction of high water rail line that will allow port rail to operate during high water events. *Economic Recovery Project*	Resurface and improve shoulders from LaSalle Ave. to Lexington Ave. *Economic Recovery Project*	Resurface pavement Rte. 412 to Arkansas state line.
Award Date	6/2010	1/2010	4/2010	12/2008	2/2010	1/2010	10/2009	6/2010
Job No.	0B0803	0P0904	0S0921B	0P0952	0S0010B	0W0001	0P2183	0\$2205
Route	F	25	25	72	Q	Fifth St.	W	Z
County	Butler	Cape Girardeau	Cape Girardeau	Cape Girardeau	Cape Girardeau	Cape Girardeau	Cape Girardeau	Dunklin

*Includes preliminary engineering, right of way, construction, and construction engineering. 10/4/2010

					(Dolla	(Dollars are in Thousands)	sands)
County	Route	Job No.	Award Date	Description of Improvement / Location	Estimate *	Project Cost at Award *	Cost through SFY 2010
Madison	29	0P0928	10/2007	Construct additional lanes (northbound) and bridges to provide divided pavement from Wayne County line to end of four-lane south of Fredericktown. This project made possible as a result of a local tax initiative. Major project made possible by Amendment 3.	\$54,577	\$51,439	\$51,117
Madison	29	0P0986	12/2009	Pavement treatments from Rte. 72 to St. Francois County line.	\$2,377	\$1,739	\$38
Madison	72	0P0010C	2/2010	Resurface through the City of Fredricktown. *Economic Recovery Project*	\$405	\$529	8.
Madison	72	0P0884B	12/2008	Grading and paving for relocation of Rte. 72 north of its current location with Rte. OO. MoDOT Economic Development/Cost Share project with Madison County Commission.	\$6,537	\$5,008	\$4,987
Mississippi	57	010945	4/2006	Payment to IDOT for bridge maintenance and joint repair on Mississippi River Bridge A2000. Illinois DOT let, awarded and administered this project in 2006. MoDOT will repay 50% of project costs in fiscal year 2011.	\$735	\$486	0\$
Mississippi	57	010981	2/2010	Pavement treatment of southbound lanes from Rte. NN overpass to Rte. AA overpass.	\$3,518	\$3,214	\$2,759
Mississippi	22	010983	2/2009	Pavement treatment (alternate pavement treatment project) of Northbound lanes from west of Rte. 105 to the Mississippi River bridge. (Alternate pavement treatment project.)	\$11,041	\$10,244	\$9,609
Mississippi	ON .	0B08011	10/2009	Bridge rehabilitation on Rte. UU over I-57. Funded by GARVEE. Project involves bridge A0465. Part of the Safe and Sound program.	\$626	\$564	\$268

*Includes preliminary engineering, right of way, construction, and construction engineering. $10/4/2010\,$

					(Dolla	(Dollars are in Thousands)	sands)
County	Route	Job No.	Award Date	Description of Improvement / Location	Estimate *	Project Cost at Award *	Cost through SFY 2010
New Madrid	55	012147	7/2009	Construction of new Welcome Center on I-55 at Marston. *Economic Recovery Project*	\$7,671	\$6,211	\$4,528
New Madrid	EE	082190	9/2009	Remove guardrail and shape shoulders at Marston.	\$344	\$321	\$318
New Madrid	Entrance Rd.	0000002	10/2009	Rail extension, switch, crossings and siding for new tenant. *Economic Recovery Project*	\$728	\$686	\$0
Pemiscot	337	080742	10/2009	Grading and paving from Rte. I-155 to Rte. 84. Paving of County Road 337 to provide a more direct access to the Pemiscot County Port Authority. Funding from Delta Regional Authority. CRD 337 will become a MoDOT route.	\$2,242	\$2,204	\$219
Pemiscot	55	010972	7/2009	Grading, drainage, paving and structure(s) for rest area/welcome center adjacent to northbound lane, north of the Arkansas State line at Hayti. Funded by statewide enhancement funds and MoDOT General Services Facilities Management funds.	\$8,240	\$7,620	\$3,285
Pemiscot	55	012171	5/2009	Pavement rehabilitation of north bound lane of Rte. 1-55 in Pemiscot County. Arkansas state line to 2.0 miles south of Rte. I-155. *Economic Recovery Project*	\$16,270	\$17,706	\$15,560
Pemiscot	55	012173	2/2009	Pavement rehabilitation of north and south bound lanes from Rte. 84 to Scott County. *Economic Recovery Project*	\$18,550	\$20,275	\$11,093
Perry	51	0B0801H	12/2009	Bridge rehabilitation over Bois Brule Creek. Funded by GARVEE. Project involves bridge G0823. Part of the Safe and Sound program.	\$916	\$526	\$548

*Includes preliminary engineering, right of way, construction, and construction engineering. 10/4/2010

	ost through SFY 2010	\$1,120	\$22	\$1,844	\$2,484	\$1,512	0\$	0\$	\$2,169
usands)	ŏ	\$		\$	\$	\$			\$2
(Dollars are in Thousands)	Project Cost at Award *	\$1,459	\$448	\$1,895	\$15,076	\$6,278	\$381	\$722	\$2,405
(Dolla	Estimate *	\$1,174	\$480	\$1,858	\$16,899	\$5,844	\$316	\$316	\$2,665
	Description of Improvement/Location	Bridge rehabilitation over the Mississippi River at Chester in Perry County. Project involves bridge L0135. Additional funding provided by State of Illinois in the amount of \$500,000.	Bridge rehabilitation over the Mississippi River at Chester in Perry County. Project involves bridge L0135. This project utilizes earmark MO222 funds.	Pavement improvements from I-55 to Rte. 72. *Economic Recovery Project*	Pavement improvements from Rte. 61 interchange in Cape Girardeau County to Rte. B interchange in Perry County. (Alternate Pavement Treatment Project)	Construct outer road connection from Rte. K in Scott City north to existing outer road south of Rte. AB. SAFTEA-LU earmark MO170 for \$5 million.	On-call preventive maintenance and pavement repair (concrete only) from Rte. 60 in Scott County to the Arkansas state line and all of I-155.	On-call preventive maintenance and pavement repair (asphalt only) from Rte. 60 in Scott County to the Arkansas State line and all of I-155.	Resurface of northbound lanes from Rte. AA overpass to 4.3 miles south of Rte. 105.
	Award Date	1/2010	1/2010	5/2009	1/2010	6/2010	4/2010	4/2010	2/2010
	Job No.	0P2154	0P2199	3\$2009Q	012200	010943	2l2162U	2l2162V	010982
	Route	51	51	51	55	55	55	55	29
	County	Perry	Perry	Perry	Perry	Scott	Scott	Scott	Scott

*Includes preliminary engineering, right of way, construction, and construction engineering. 10/4/2010

(spu	Cost through SFY 2010	\$712	\$2,690	\$190	\$416	0\$	\$0	\$0	\$4,430
(Dollars are in Thousands)	Project Cost Co	\$1,157	\$2,674	\$1,162	\$845	\$351	\$324	\$324	\$4,531
(Dollar:	Estimate *	\$1,457	\$4,224	\$1,617	\$1,559	\$587	\$316	\$316	\$4,773
	Description of Improvement / Location	Rehabilitate the existing pavement on Rte. 32 (Karsh Blvd.) from Rte. OO to Rte. 67 in the City of Farmington. *Economic Recovery Project*	Bridge rehabilitation on Rte. 67 over Big River and over St. Francis River, Rte. O over Koen Creek, and Rte F over Wolf Creek. Funded by GARVEE. Project involves bridges L0645, A0258, A2276, and A0841. Part of the Safe and Sound program.	Construct east outer road from Northwood Drive in Bonne Terre to Hedgeapple Road. Remove median crossing and at-grade access at Hedgeapple Road to improve safety.	Bridge rehabilitation on Rte. 8 over Big River. Funded by GARVEE. Project involves bridge L0216. Part of the Safe and Sound program.	Interchange lighting at Routes Z, O, Y, and OO.	On-call preventive maintenance and pavement repair (concrete only) from Rte. 32 in Ste. Genevieve County to Rte. 60 in Scott County, also all of I-57 in Mississippi County.	On-call preventive maintenance and pavement repair (asphalt only) from Rte. 32 in Ste. Genevieve county to Rte. 60 in Scott County, also all of I-57 in Mississippi County.	Resurface roadway from Rte. OO in Ste. Genevieve Co. to Rte. 25 in Cape Girardeau Co.
	Award Date	2/2010	2/2009	4/2010	9/2009	6/2010	4/2010	4/2010	2/2009
	Job No.	0S0010C	0B0801D	0S2185	0B0801C	012187	2l2162S	2l2162T	0P0934
	Route	32	29	67	∞	55	55	55	61
	County	St. Francois	St. Francois	St. Francois	St. Francois	Ste. Genevieve	Ste. Genevieve	Ste. Genevieve	Ste. Genevieve

*Includes preliminary engineering, right of way, construction, and construction engineering. $10/4/2010\,$

					(Dollal	(Dollars are In Inousands)	sands)	
County	Route	Job No.	Award Date	Description of Improvement / Location	Estimate *	Project Cost at Award *	Cost through SFY 2010	
Ste. Genevieve	61	0P2164	2/2009	Shoulder widening, paving, and rumble stripes from Rte. OO in Ste. Genevieve County to Rte. 25 in Cape Girardeau County. High Risk Rural Roads Funding for shoulder widening and rumble stripes.	\$2,497	\$2,844	\$2,618	
Ste. Genevieve	В	0S2198	1/2010	Bridge replacement, asphalt overlay, widening, and shoulders from Rte. 32 to Coffman. *Economic Recovery Project*	\$4,285	\$5,430	\$2,030	
Ste. Genevieve	Marina Rd.	0W0003	2/2010	Dock and dolphin construction, site development. *Economic Recovery Project*	\$1,433	\$1,367	0\$	
Ste. Genevieve	00	0\$2152	11/2008	Widening, paving and grading from I-55 to Rte. 61. \$1.482 million received from MoDOT Economic Development funds. Relates to 6S1961.	\$1,746	\$813	\$840	
Stoddard	z	0B0801J	10/2009	Bridge rehabilitation on Rte. N over Castor River. Funded by GARVEE. Project involves bridge N0382. Part of the Safe and Sound program.	\$400	\$255	\$293	
Various	Various	0P1979	8/2009	Milling and rumble strips in the edgelines of various major routes in various counties in District 10. Funded by Open Container Funds.	\$1,167	\$1,028	\$568	
Various	Various	0P2145	0/2007	3M tape installation at various locations throughout District 10.	\$712	\$691	\$803	
Various	Various	002168	7/2009	Installation of MoDOT furnished dynamic message signs and Closed Circuit TV along Rtes. 60, I-55, and I-57 in District 10. Funded by MoDOT Central Office Traffic Operations \$200,000 and \$800,000 from DRA.	\$1,089	\$904	\$1,038	

*Includes preliminary engineering, right of way, construction, and construction engineering. $10/4/2010\,$

(Dollars are in Thousands)

7/2009 Widen, build shoulders, and straighten two locations between Rte. 67 and Pledmont. \$18,254 \$14,199 "Economic Recovery Project" \$18,254 \$14,199 "Economic Recovery Project" \$18,254 \$14,199 "Economic Recovery Project" \$18,254 \$114,199 "Economic Recovery Project" \$18,254 \$114,199 "Economic Recovery Project" This project made possible as a result of a local tax initiative. Major project made possible as a result of a local tax initiative. Major project made possible by Amendment \$25,486 \$21,413 "T/2007 Grading and pawing for additional lanes to provide divided highway from 2 miles south of Rte. F in Wayne County to Rte. O in Butler County. Section B. This project made possible by Amendment \$25,486 \$21,413 "T/2007 Grading and brind or a local tax initiative. Major project made possible by Amendment \$45,972 \$43,069 pavement 0.1 mile north of Frazier Creek to 1.6 miles south of Rte. F. Result of tax initiative. USACE cost participatation. Major project made possible by Amendment 3. 4/2010 Grading and brindge construction for new interchange of Routes 67 and 34 in Wayne \$5,861 \$10,499 Grading and brindge construction for new interchange of Routes 67 and 34 in Wayne \$5,861 \$10,499 County near Silva. Part of a \$15 million SAFETEA-LU earmark applied to fully fund this project.	Polite		ON dol	Award Date	Description of Improvement / I ocation	(Dolla	Dollars are In Thousands)	Sands)
Widen, build shoulders, and straighten two locations between Rte. 67 and Piedmont. \$18,264 \$14,199 "Economic Recovery Project" Economic Recovery Project Construct additional lanes and bridges to provide divided highway from 0.8 mile south of Rte. 34 to the Madison Co. line. Section D - This project made possible as a result of a local tax initiative. Major project made possible as a result of a local tax initiative. Major project made possible by Amendment 3. Grading and pawing for additional lanes to provide divided highway from 2 miles south of Rte. Fin Wayne County to Rte. Oin Bulter County, Section B - This project made possible by Amendment of Rte. Fin Wayne County to Rte. Oin Bulter County, Section B - This project made possible by Amendment 3. 3/2008 Construct additional lanes (involves grading, pawing, and bridges) to provide divided systement 0.1 mile north of Frazier Creek to 1.6 miles south of Rte. F. Result of tax initiative. USACE cost participatation. Major project made possible by Amendment 3. 4/2010 Grading pawing and construct bridge south of Silva from County Rd. 219 to County Rd. \$5,861 \$10,499 project. 6/2008 Grading and bridge construction for new interchange of Routes 67 and 34 in Wayne County and Silva. Part of a \$15 million SAFETEA-LU earmank applied to fully fund this project.		200	j	Awaiu Date	Description of Improvement / Location	Estilliate	at Award *	SFY 2010
6/2008 Construct additional lanes and bridges to provide divided highway from 0.8 mile south of Rte. 34 to the Madison Co. line. Section D - This project made possible as a result of a local tax initiative. Major project made possible by Amendment 3. 12/2007 Grading and paving for additional lanes to provide divided highway from 2 miles south of Rte. F in Wayne County to Rte. O in Butler County, Section B - This project made possible by Amendment 3. 3/2008 Construct additional lanes (involves grading, paving, and bridges) to provide divided pavement 0.1 mile north of Frazier Creek to 1.6 miles south of Rte. F. Result of tax initiative. USACE cost participatation. Major project made possible by Amendment 3. initiative. USACE cost participatation. Major project made possible by Amendment 3. 6/2008 Grading and bridge construction for new interchange of Routes 67 and 34 in Wayne County Rd. 220. 6/2008 Grading and bridge construction for new interchange of Routes 67 and 34 in Wayne County near Silva. Part of a \$15 million SAFETEA-LU earmark applied to fully fund this project.	34 0P087	0P087	9,	7/2009	Widen, build shoulders, and straighten two locations between Rte. 67 and Piedmont. *Economic Recovery Project*	\$18,254	\$14,199	\$7,319
12/2007 Grading and paving for additional lanes to provide divided highway from 2 miles south of Rte. F in Wayne County to Rte. Oun Butler County. Section B - This project made possible as a result of a local tax initiative. Major project made possible by Amendment 3. 3/2008 Construct additional lanes (involves grading, paving, and bridges) to provide divided pavement 0.1 mile north of Frazier Creek to 1.6 miles south of Rte. F. Result of tax initiative. USACE cost participatation. Major project made possible by Amendment 3. 4/2010 Grading, paving and construct bridge south of Silva from County Rd. 219 to County Rd. \$5654 \$765 \$220. 6/2008 Grading and bridge construction for new interchange of Routes 67 and 34 in Wayne County near Silva. Part of a \$15 million SAFETEA-LU earmark applied to fully fund this project.	60 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0P09	59	6/2008	Construct additional lanes and bridges to provide divided highway from 0.8 mile south of Rte. 34 to the Madison Co. line. Section D - This project made possible as a result of a local tax initiative. Major project made possible by Amendment 3.	\$36,139	\$29,085	\$14,203
3/2008 Construct additional lanes (involves grading, paving, and bridges) to provide divided pavement 0.1 mile north of Frazier Creek to 1.6 miles south of Rie. F. Result of tax initiative. USACE cost participatation. Major project made possible by Amendment 3. H 4/2010 Grading, paving and construct bridge south of Silva from County Rd. 219 to County Rd. \$654 \$765 County near Silva. Part of a \$15 million SAFETEA-LU earmark applied to fully fund this project.	67 0P09	0P0%	930	12/2007	Grading and paving for additional lanes to provide divided highway from 2 miles south of Rte. F in Wayne County to Rte. O in Butler County. Section B - This project made possible as a result of a local tax initiative. Major project made possible by Amendment 3.	\$25,486	\$21,413	\$21,468
4/2010 Grading, paving and construct bridge south of Silva from County Rd. 219 to County Rd. \$554 \$765 \$220. Grading and bridge construction for new interchange of Routes 67 and 34 in Wayne County near Silva. Part of a \$15 million SAFETEA-LU earmark applied to fully fund this project.	67 OPO	0P0	931	3/2008	Construct additional lanes (involves grading, paving, and bridges) to provide divided pavement 0.1 mile north of Frazier Creek to 1.6 miles south of Rte. F. Result of tax initiative. USACE cost participatation. Major project made possible by Amendment 3.	\$45,972	\$43,069	\$34,716
6/2008 Grading and bridge construction for new interchange of Routes 67 and 34 in Wayne \$9,861 \$10,499 County near Silva. Part of a \$15 million SAFETEA-LU earmark applied to fully fund this project.	67 OPC	OPC)931H	4/2010	ling, paving	\$654	\$765	\$60
	67 OPC	0P(88860	6/2008	Grading and bridge construction for new interchange of Routes 67 and 34 in Wayne County near Silva. Part of a \$15 million SAFETEA-LU earmark applied to fully fund this project.	\$9,861	\$10,499	\$8,002

*Includes preliminary engineering, right of way, construction, and construction engineering. $10/4/2010\,$

Construction Work in Progress in SFY 2010

RSMo 21.795.3(4)

sands)	Cost through SFY 2010
ars are in Thou	Project Cost at Award *
(Dolla	Estimate *
	Description of Improvement / Location
	Award Date
	Job No.
	Route
	County

Total Count of Projects: 646

\$4,735,087

\$2,752,543

\$4,385,204

The completion date of a project is determined by the date the final transaction has been made on a project. This date is determined by the Controller's office and is captured in the construction database, Site Manager. The completion date of a project is determined by , the field "LASTMODDATE' from site manager, which is determined by FMS. A project is not considered to be completed until the final approval.

Estimate: Estimate is the sum of preliminary engineering, construction engineering, construction contingencies, right of way incidentals, right of way acquired, utilities, and construction estimate.

Award Cost: Award cost is the sum of the award cost plus 10% (for the construction engineering and construction contingencies) and the actual costs of both right of way and preliminary engineering.

*The Missouri Department of Transportation has implemented Statement No. 34 of the Governmental Accounting Standards Board as required by accounting principles generally accepted in the United States of America. Accordingly, the Department has developed a capitalization policy defining costs to be capitalized.

*Depreciable assets (roads and bridges) are valued separate from other assets (right of way land).

*The STIP report covers the right of way and construction program. Some STIP projects are for the purpose of maintaining pavement condition to reach the original useful life of the asset (ex. bridge painting). The STIP also includes projects not capitalized that provide safety improvements and other off-system enhancements (local system improvements). To obtain a copy of the reconciliation, contact the Director of Transportation Planning at 573-526-1374.

Access: T:Planning\OTPM\Reports\Accountability\2010Rpt Construction Work in Progress SFY 2010. Query: Qry Work in Progress SFY 2010; Table: Final Work in Progress For SFY 2010 Tables: TMS_STIP_ALLJOBS_CURR (parent); TMS_PROJECT_VW; TMS_PRJ_ACTL_COST_TOT_VW
Work Type <>'Z'; CNAWDCST >0; Award year between SFY 1992 and SFY 2010

Schedule of Funds Expended by Project for Construction Work in Progress in FY 2010

(Multimodal part)

For other modes of transportation, the estimate for capital projects in progress during state fiscal year 2010 totaled \$118,122,604. The actual contract costs for these projects is \$115,028,311 which represents a savings of \$3,094,293 or 3 percent under estimate. However, these projects are not complete and additional charges may occur before the projects are finished. These numbers do not include operating assistance for the other modes, such as Amtrak, OATS, Missouri Elderly and Handicapped Transportation Assistance Program and traffic control tower operating assistance.

Cost thru SFY10		0	363,164	3,369)	17,831	1,414,482						7,284,249			8.358.216								0	627,583	3,150		25,056	1,584,821			1,284,100	120,979	47,282	65,572		41,958
Award Cost	200	102,420	436,420	96,255	25,690	24,705	1,434,077						6,653,924			9.027.434								513,810	643,197	315,000		182,970	1,603,788			2,000,000	2,000,000	66,330	67,500		46,291
STIP Estimate	108 000	108,000	864,000	000'06	72,000	24,705	1,518,000						6,602,933			7.507.500								540,000	787,500	315,000		135,000	1,840,000			2,000,000	2,000,000	45,000	005'29		270,000
Description	Master Plan/Airport Layout Plan	Pavement maintenance	Land acquisition	Land acquisition	Seal runway, taxiway and apron	AWOS study	Land acquisition and obstruction removal for	runway 13/31					Land acquisition, site preparation, grading for	new airport		Paving of new airport (Phase II). land	acquisition							Relocate communication tower	Install perimeter fence, obstruction removal, update Exhibit "A", land acquisition	Design and install Automated Weather	Observation System; land acquisition	Master Plan/Airport Layout Plan	Rehabilitate south apron pavement,	runway 10/28 pavement maintenance,	seal coat asphalt pavements, north	Air service promotion	Air service promotion	Feasibility study/update ALP/MP	Airport Layout Plan		Seal coat, pavement crack repair, remark
Award Year	6006	2010	2009	2010	2008	5008	2005						2005			2008								2007	2008	2010		2010	2008			2009	2010	2007	8002		2009
Project No.	AIR 096-04A	AIR 106-04A	AIR 096-91B	AIR 106-102A	AIR 086-61B	AIR 096-88A	AIRE 055-51A	AIRE 065-51A	AIRE 075-51A	AIR 075-51A	AIRE 085-51A	AIRE 095-51A	AIR 035-99A1	AIRS 0354-99A1	AIR 065-99A	AIR 065-99A		AIRS 0657-99A	AIRS 0658-99A	AIRS 06a59-99A	AIR 096-99A	AIR 106-99A	AIR 10699A2	AIR 076-30C1	AIR 096-45B 08-045B-2	AIR 106-45B		AIR 106-45B1	AIR 095-77A-1	AIRE 085-77A	AIRE 095-77A			AIR 076-16A	AIR 086-78A		AIR 096-74A
Airport	Albany	Albany	Aurora	Ava	Bismarck	Bolivar	Bowling Green						Branson West			Branson West								Brookfield	Camdenton	Camdenton		Camdenton	Cape Girardeau			Commercial Service	Commercial Service	Carrollton	Charleston (Mississippi	County)	Doniphan
AVIATION	Gentry	Gentry	Lawrence	Douglas	St. Francois	Polk	Pike						Stone			Stone								Linn	Camden	Camden		Camden	Scott			Statewide	Statewide	Carroll	Mississippi		Ripley

MoDOT Page 1

Honoreside ARR 056-104								
Fibror AIR 065-45A 2006 Design and construct taxiway and runway 3.125,000 3.788,508 15.88	County	Airport	Project No.	Award Year	Description	STIP Estimate	Award Cost	Cost thru SFY10
Farmington AIR 086-61C 2008 Land acquisition 1,300,000 484.200 484.200 Farmington AIR 086-114A 2008 Construct partial parallel toxinely and affield 1,300,000 1,851,578 6 Hornesville AIR 086-114A 2005 APU Update, leasibility study and affield 1,350,00 1,851,578 6 Hornesville AIR 086-790 2009 API update, leasibility study and affield 1,352,00 1,350,00 1,250,341 6 Kennett AIR 086-79C 2009 Seal cost runway 18,35 parted parallel 1,352,500 1,250,341 7 Kennett AIR 086-79C 2009 Seal cost runway 18,35 parted parallel 1,352,500 1,250,341 7 Kennett AIR 086-79C 2009 Permetter fence AIR 086-78C 2008 Permetter fence 23,190,000 25,130 Lee's Summit AIR 086-28A 2008 Utility relocation 315,000 24,035,384 21,3 Lee's Summit AIR 086-18A 2009 Utility relocation 23,190,000 24,035,384	Miller	Eldon	AIR 095-46A AIRE 055-46A AIRE 065-46A AIRE 075-46A AIRE 085-46A	2006	Design and construct taxiway and runway 18/36 extension	3,125,000	3,788,508	1,934,296
Feature AR 1266-114 2006 Feature Feature Feature AR 1266-114 2006 Feature Feature Feature AR 1266-114 2006 Feature Feature AR 1266-1901 2009 Feature Feature Feature AR 1266-1901 2009 Feature Feature Feature AR 1266-1901 2009 Feature Feature	St. Francois		AIR 086-61C	2008	Land acquisition	1,300,000	484,200	403,546
Hornersville	St. Francois		AIR 095-61C	2009	Construct partial parallel taxiway and expand apron	1,765,000	1,851,578	542,306
Homesville	Jefferson	Festus	AIR 056-114A	2005	ALP update, feasibility study and airfield pavement maintenance	135,000	71,352	67,680
Hornersville	Dunklin	Hornersville	AIR 096-79D	2009	Airport Layout Plan	45,000	54,000	34,699
Kennett AIRE 065-79C 2009 Seal court mine value (3-50) 1,352,500 1,250,351 2 AIRE 045-79C AIRE 045-79C apron, t-hangar taxianes 475,000 1,250,351 2 AIRE 045-79C AIRE 045-79C apron, t-hangar taxianes 475,000 378,448 7 AIRE 045-28A 2008 Perimeter fence 475,000 376,448 7 Lee's Summit AIRE 045-28A 2009 Utility relocation 315,000 34,035,984 21,5 Lee's Summit AIR 025-109A Ling off off off off off off off off off of	Dunklin	Hornersville	AIR 096-79D1	2009	Seal coat runway and expand apron	270,000	251,150	0
Kritsville ARR 055-28A 2008 Perimeter fence 475,000 378,448 Kritsville ARR 055-28A 2009 Utility relocation 315,000 24,035,994 215,000 Lee's Summit ARR 035-109A 2002 Extractionary funding. 23,190,000 24,035,994 215,000 ARR 025-109A ARR 025-109A and acquisition is on-going and dependent 24,035,994 215,000 ARR 035-109A ARR 035-109A and rederal discretionary funding. and rederal discretionary funding. ARR 035-109A ARR 035-109A ARR 035-109A ARR 035-109A ARR 035-109A AIR 035-109A ARR 035-109A ARR 035-109A ARR 035-109A ARR 035-109A AIR 035-109A ARR 035-109A ARR 035-109A ARR 035-109A ARR 035-109A AIRE 055-109A AIRE 055-109A ARR 035-109A ARR 035-109A ARR 035-109A Marshall AIR 035-18B 2009 Arport master plan 171,000 45,000 Marshall AIR 035-18B ARR 035-02A ARR 035-02A ARR 035-02A ARR 035-02A <t< td=""><td>Dunklin</td><td>Kennett</td><td>AIR 096-79C AIRE 065-79C AIRE 075-79C AIRE 085-79C AIRE 095-79C</td><td>2009</td><td>Seal coat runway 18/36, partial parallel taxiways, connector taxiways, rehabilitate apron, t-hangar taxilanes</td><td>1,352,500</td><td>1,250,351</td><td>266,524</td></t<>	Dunklin	Kennett	AIR 096-79C AIRE 065-79C AIRE 075-79C AIRE 085-79C AIRE 095-79C	2009	Seal coat runway 18/36, partial parallel taxiways, connector taxiways, rehabilitate apron, t-hangar taxilanes	1,352,500	1,250,351	266,524
Kirksville AlR 096-2841 2009 Utility relocation 315,000 315,000 24,035,964 21,5	Adair	Kirksville	AIR 055-28A AIRE 075-28A AIRE 085-28A	2008	Perimeter fence	475,000	378,448	177,560
Lee's Summit	Adair	Kirksville	AIR 096-28A1	2009	Utility relocation	315,000	315,000	122,852
Lincoln County AIR 076-53A 2007 Airport Master Plan 180,000 180,000 Lincoln County AIR 086-53A 2009 Airport Master Plan 171,000 45,000 Mansfield AIR 086-18B 2009 Airport master plan 171,000 45,000 Marshall AIR 086-18B 2000 Rehabilitate runway lighting system 54,000 38,075 Marshall AIR 085-18B Rehabilitate and expand apron, seal coat 1,985,000 1,556,854 1,4 Maryville AIRE 075-18B Extend runway, expand apron and taxiways, and and parking lot 1,884,999 1,788,687 1,7 Missouri Regional) AIRE 055-02A lighting, entrance road and parking lot 1,884,999 1,788,687 1,7 AIR 055-02A AIR	Jackson	Lee's Summit	AIR 025-109A AIR 025-109A AIRE 015-109A AIRE 025-109A AIRE 035-109A AIR 045-109A AIRE 045-109A AIRE 045-109A	2002	Extend, mark, light runway 18/36; design, land, grading, site prep, AWOS installation. Land acquisition is on-going and dependent on federal discretionary funding.	23,190,000	24,035,984	21,307,861
Lincoln County AIR 096-53A 2009 Airport master plan 177,000 45,000 45,000 Mansfield AIR 106-94A 2010 Rehabilitate runway lighting system 54,000 38,075 1,556,854 1,584,999 1,788,687 1,584,999 1,788,687 1,584,999 1,788,687 1,584,999 1,788,687 1,584,599 1,584,999 1,584,999 1,584,999 1,584,999 1,584,999 1,584,999 1,584,999 1,584,999 1,584,999 1,584,999 1,584,999 1,584,999 1,584,999 1,584,999 <td>Lincoln</td> <td>Lincoln County</td> <td>AIR 076-53A</td> <td>2007</td> <td>Airport feasibility and site selection study, Airport Master Plan</td> <td>180,000</td> <td>180,000</td> <td>128,684</td>	Lincoln	Lincoln County	AIR 076-53A	2007	Airport feasibility and site selection study, Airport Master Plan	180,000	180,000	128,684
Marshall AIR 106-94A 2010 Rehabilitate runway lighting system 54,000 38,075 1,556,854	Lincoln	Lincoln County	AIR 096-53A	2009	Airport master plan	171,000	45,000	35,800
Marshall AIR 086-18B 2008 Rehabilitate and expand apron, seal coat 1,985,000 1,556,854 AIR 055-18B taxiways; taxilane rehabilitation taxiways; taxilane rehabilitation 1,788,687 1,788,687 Maryville AIRE 045-02A 2003 Extend runway, expand apron and taxiways, ighting, entrance road and parking lot 1,884,999 1,788,687 Missouri Regional) AIRE 055-02A Iighting, entrance road and parking lot 1,884,999 1,788,687 AIR 055-02A AIRE 065-02A AIRE 065-02A 1,788,687 1,788,687	Webster	Mansfield	AIR 106-94A	2010	Rehabilitate runway lighting system	54,000	38,075	31,409
Maryville AIRE 035-02A 2003 Extend runway, expand apron and taxiways, (Northwest AIRE 045-02A 1,884,999 1,788,687 Missouri Regional) AIRE 055-02A lighting, entrance road and parking lot AIRS 0554-02A AIRE 055-02A AIRE 065-02A AIRE 065-02A	Saline	Marshall	AIR 086-18B AIR 055-18B AIRE 075-18B	2008	Rehabilitate and expand apron, seal coat taxiways; taxilane rehabilitation	1,985,000	1,556,854	1,556,802
	Nodaway	Maryville (Northwest Missouri Regional)	AIRE 035-02A AIRE 045-02A AIRE 055-02A AIRS 0554-02A AIR 055-02A AIRE 065-02A	2003	Extend runway, expand apron and taxiways, lighting, entrance road and parking lot	1,884,999	1,788,687	1,716,673

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Construction Work in Progress in SFY 2010 RSMo 21.795.24.(4)

, than 100	Anomia	Or todiod	August Voor	Docorimica	CTID Ectimate	August Cost	Cost thru CEV10
County	Airport	rioject No.	Awaiu real	Describiton	OIL ESUIIIALE	Award Cost	COSt till 3F 1 10
Monroe	Monroe City	AIR 096-35A	2009	Seal coat, pavement crack repair and remark pavements	117,000	100,265	5,965
Clay	Mosby (Midwest National Air Center)	AIR 015-107B AIRE 015-107B AIRE 025-107B AIR 035-107B AIR 035-107B AIRE 045-107B AIRE 055-107B AIRE 055-107B AIRE 055-107B AIRE 055-107B	2001	Land, extend runway, parallel taxiway, install runway lighting, overlay and strengthen existing runway, taxiway and apron, design and construct hangar taxiways, wetland mitigation, remove obstructions	8,323,039	8,063,553	6,856,651
Lawrence	Mount Vernon	AIK 096-91A	5003	Seal coat, mark runway, taxiway and apron	315,000	62,722	42,394
Pulaski	Richland	AIR 096-57A	2009	Seal coat and mark all pavements	000'06	64,602	0
Maries	Rolla	AIR 076-56A	2007	Update Airport Layout Plan	90,000	120,424	106,996
St. Charles	St. Charles Smartt	AIR 086-111A AIRE 045-111A AIRE 055-111A	2008	Apron rehabilitation, runway safety area grading	1,350,000	1,295,404	1,204,203
Saint Louis	Saint Louis (Spirit)	AIR 086-113A	2008	Update Master Plan	270,000	288,000	244,800
Saint Louis	Saint Louis (Spirit)	AIR 096-113A	2009	Airfield lighting	252,000	172,503	117,164
Saint Louis	Saint Louis (Spirit)	AIR 096-113A1	2009	Land acquisition	1,542,800	213,300	0
Franklin	Sullivan	AIR 096-112B	2008	Land acquisition	900,006	696,665	537,816
Taney	Taney County (M Graham Clark)	AIR 076-101A	2007	Airport Layout Plan	72,000	75,557	60,763
Oregon	Thayer	AIR 075-105A	2007	Sealcoat and mark runway, taxiway and apron	81,000	17,672	12,540
Putnam	Unionville	AIR 096-24A	2009	Airport Layout Plan	28,500	35,730	15,091
Pulaski	Waynesville (US Army)	AIRE 035-57B AIRE 045-57B AIRE 065-57B AIRE 065-57B AIR 065-57B AIR 065-57B	2003	Master Plan and ALP update, fuel facility, construct new t-hangars, design and construct general aviation terminal area	1,905,790	2,105,604	2,094,151
nosuyor	UCM Max B Swisher	AIR 086-19A AIRE 055-19A	2008	Terminal area relocation	270,000	261,122	244,541
Johnson	UCM Max B Swisher Skyhaven	AIR 086-19A2	2008	Land acquisition	1,350,000	1,350,000	974,294

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Construction Work in Progress in SFY 2010 RSMo 21.795.24.(4)

County	Airport	Project No.	Award Year Description	Description	STIP Estimate	Award Cost	Cost thru SFY10
Johnson	UCM Max B	AIR 086-19A1	2008	Grading for terminal area development and	1,800,000	1,593,428	1,590,037
	Swisher	07-19A-6		access road			
Howell	West Plains	AIR 106-104C	2008	Seal coat and remark airfield pavements	1,235,000	1,304,840	1,172,760
		AIRE 055-104C					
		AIRE 065-104C					
		AIRE075-104C					
		AIRE 085-104C					
Howell	Willow Springs	AIR 096-104A	2009	Seal coat and remark airfield pavements	117,000	67,499	60,646
				AVIATION TOTAL	81,281,766	79,288,388	64,909,316

The STIP estimate reflects the federal and state funding share programmed for the project.

MoDOT aviation also administers a general aviation airport entitlement program. MoDOT acts as a pass through agency for these funds.

RAIL							
COUNTY	DOT#	URO Case No.	Award Year	Description	STIP Estimate	Award Cost	Cost thru SFY 10
Knox	005 052J	08-0027	2008	New lights and gates installation	200,000	261,723	199,552
Macon	005 097R	09-62	2010	New lights and gates installation	250,000	158,950	0
Macon	005 121P	07-0161	2007	New lights and gates installation	250,000	209,661	163,948
Carroll	S60£ 300	06-0108	2006	Permanent Stop Sign	754	754	0
Carroll	005 316C	07-0047	2009	New lights and gates installation	200,000	161,582	127,940
Carroll	005 317 J	07-0048	2009	New lights and gates installation	200,000	147,546	133,017
Carroll	005 318R	07-0049	2009	New lights and gates installation	25,000	165,828	110,744
Carroll	005 319X	07-0045	2009	New lights and gates installation	200,000	148,640	86,639
Ray	005 327P	6800-20	2007	Permanent Yield Sign	899	734	0
Ray	005 357G	08-0064	2009	New lights and gates installation	200,000	229,969	178,636
Buchanan	063 121W	07-0171	2009	New lights and gates installation	175,000	155,790	154,153
Buchanan	063 122D	1210-20	2009	Upgrade lights from incandescent to LEDs	80.000	48,457	20,746
Lincoln	068 762V	08-0034	2008	New lights and gates installation	250,000	168,616	132,816
Holt	070 162T	08-0021	2010	PSS, change crossing from private to public	22,000	22,000	0
Holt	070 167C	08-0050	2008	New lights and gates installation	200,000	351,934	258,205
Platte	079 378E	09-81	2009	Upgrade lights from incandescent to LEDs	7,500	6,139	0
Holt	083 702Y	08-0019	2008	New lights and gates installation	200,000	151,854	144,535
Audrain	293 353V	9000-80	2007	New lights and gates installation	250,000	163,205	69,818
Audrain	293 355J	06-0042	2006	New lights and gates installation	144,000	118,272	70,270
Audrain	293 358E	06-0043	2006	New lights and gates installation	144,000	120,796	96,480
Bates	329 872D	9800-90	2006	New lights and gates installation	144,000	173,377	143,930
Cass	329 890B	07-0068	2006	New lights and gates installation	144,000	161,804	123,338
Bates	329 896S	07-0067	2006	New lights and gates installation	180,000	172,359	106,427
Bates	329 970U	05-0089	2005	Close crossing	5,000	18,315	5,000
Newton	330 101W	09-16	2010	New lights and gates installation	200,000	186,562	0
Newton	330 102D	09-17	2010	New lights and gates installation	200,000	179,080	0
Newton	330 112J	09-18	2010	New lights and gates installation	200,000	228,700	0
Newton	330 113K	09-19	2010	New lights and gates installation	200,000	194,255	O
Caldwell	375 473P	07-0148	2007	New lights and gates installation	180,000	191,989	177,456
St. Louis	425 001H	09-11	2010	Upgrade lights from incandescent to LEDs	25,000	4,004	0
St. Louis	425 003W	09-12	2010	Upgrade lights from incandescent to LEDs	25,000	3,616	0
St. Louis	425 006S	09-13	2010	Upgrade lights from incandescent to LEDs	25,000	3,485	0
St. Louis	425 014J	09-14	2010	Upgrade lights from incandescent to LEDs	25,000	4,653	0
Lawrence	435 117L	0915	2008	New lights and gates installation	175,000	184,956	152,843
Johnson	442 006L	07-0152	2008	New lights and gates installation	250,000	226,250	190,694
Moniteau	442 206V	07-0104	2008	New lights and gates installation	144,000	172,394	140,402
Moniteau	442 218P	07-0105	2008	New lights and gates installation	144,000	168,087	133,519
Jackson	442 299S	10-11	2010	New lights and gates installation	250,000	88,674	0
Jackson	442 301R	09-46	2010	New lights and gates installation	350,000	278,038	0

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COUNTY	DOT#	URO Case No.	Award Year	Description	STIP Estimate	Award Cost	Cost thru SFY 10
St. Louis	442 696P	09-15	2010	Upgrade lights from incandescent to LEDs	25,000	3,616	0
Gasconade	442 786N	8-60	2009	Upgrade lights from incandescent to LEDs	25,000	3,875	0
Vernon	443 181F	09-71	2010	New lights and gates installation	200,000	115,254	4,105
Vernon	443 204K	09-72	2010	New lights and gates installation	200,000	116,883	3,860
Wayne	446 040G	07-0055	2008	New lights and gates installation	180,000	181,403	173,704
Stoddard	446 340V	07-0033	2008	New lights and gates installation	180,000	26,000	0
Stoddard	446 346L	08-0037	2009	New lights and gates installation	200,000	294,998	269,408
St. Louis	480 292W	07-0017	1999	New lights and gates installation	230,000	7,488	0
Chariton	483 776V	08-0047	2010	Close crossing	7,500	7,500	0
Clay	605 519N	09-59	2009	New lights and gates installation	200,000	209,610	154,905
Caldwell	605 620M	09-28	2010	New lights and gates installation	250,000	148,810	100,389
Daviess	M609 509	09-27	2010	New lights and gates installation	220,000	179,465	135,794
Jefferson	663 860B 663 859G	08-0071	2009	New lights and gates installation; closure	200,000	275,884	223,806
Jefferson	663 889Y	09-47	2009	Upgrade lights from incandescent to LEDs	23,474	12,825	16,174
St. Louis	664 306N	08-0058	2009	Upgrade lights from incandescent to LEDs	25,000	47,628	49,679
Crawford	664 414K	09-25	2009	New lights and gates installation	200,000	169,384	133,831
Phelps	664 577U	08-0049	2008	Close Crossing	2,000	1,633	0
Phelps	664 579H	08-0054	2008	Upgrade active warning devices	100,000	125,216	103,711
Phelps	664 580C	08-0053	2008	Upgrade active warning devices	100,000	117,105	82,952
Phelps	664 581 J	08-0052	2008	Upgrade active warning devices	100,000	137,669	93,969
Pemiscot	664 584E	08-0020	2009	Upgrade lights from incandescent to LEDs	10,000	8,330	2,105
Pemiscot	665 564W	09-48	2010	New lights and gates installation	82,000	197,446	3,806
New Madrid	665 565D	99-60	2010	New lights and gates installation	82,000	159,584	0
New Madrid	665 566K	09-55	2010	New lights and gates installation	82,000	174,061	0
New Madrid	S29999	09-54	2010	New lights and gates installation	82,000	133,646	0
New Madrid	665 568Y	09-53	2010	Close Crossing	5,000	5,000	0
New Madrid	665 569F	09-52	2010	New lights and gates installation	82,000	147,718	0
New Madrid	665 570A	09-51	2010	Close Crossing	5,000	5,000	0
New Madrid	665 571G	09-20	2010	New lights and gates installation	82,000	138,190	3,611
New Madrid	665 572N	09-49	2010	New lights and gates installation	200,000	241,266	4,512
New Madrid	665 607M	08-0056	2008	New lights and gates installation	200,000	163,838	122,855
Webster	667 640U	08-0014	2008	New lights and gates installation	200,000	159,458	139,960
Webster	667 657X	09-45	2009	Upgrade lights from incandescent to LEDs	15,000	14,545	9,017
Webster	667 659L	09-45	2009	Upgrade lights from incandescent to LEDs	22,000	20,539	8,371
Webster	667 660F	09-45	2009	Upgrade lights from incandescent to LEDs	15,000	14,111	8,321
Wright	667 672A	99-60	2009	New lights and gates installation	250,000	149,030	61,838
Wright	667 691E	69-60	2010	Close crossing	20,000	10,000	0
Wriaht	957 692F	02-60	2010	Upgrade lights from incandescent to LEDs	30.000	29.867	0

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Construction Work in Progress in SFY 2010 RSMo 21.795.24.(4)

epiace bridge	Close clossing, replace bridge	3	0000	02 0444
	New lights and gates installation	2009 Close crossing, replace bridge 2009 New lights and gates installation		2009
ites installation	New lights and gates installation	2009 New lights and gates installation		2009
andescent to LED	Upgrade lights from incandescent to LEDs	2010 Upgrade lights from incandescent to LED		2010
/ield Sign	Permanent Yield Sign	2008 Permanent Yield Sign		2008
ites installation	New lights and gates installation	2009 New lights and gates installation		2009
crossing and ins	Build new roadway and crossing and install	Build new roadway and crossing and ins	Build new roadway and crossing and ins	Build new roadway and crossing and ins
close 3 crossing	new lights and gates; close 3 crossings	2006 new lights and gates; close 3 crossing		2006
ites installation	New lights and gates installation	2008 New lights and gates installation		2008
	RAIL TOTAL	RAIL TOTAL	RAIL TOTAL	RAIL TOTAL

TRANSIT	- ARRA						
County	Transit Agency	Project/Purchase No.	Award Year	Description	STIP Estimate	Award Cost	Cost thru SFY10
Mississippi	Mississippi County Transit, Inc.	TM86001 SMI1	2010	Construct transit facility for Mississippi County Transit	625,000	625,000	53,089
Macon	OATS, Inc.	TM86001SOA1	2010	Construct transit administration and maintenance facility in Macon for OATS, Inc.	2,650,000	2,650,000	45,305
Butler	SMTS, Inc.	TM86001SSM	2010	Construct transit administrative facility in Poplar Bluff for SMTS.	1,200,000	1,200,000	0
Stoddard	Stoddard County Transit, Inc.	TM86001SST1	2010	Construct transit administrative facility in Dexter for Stoddard County Transit, Inc.	200,000		55,918
Statewide	Burlington Trailways Jefferson Lines, Greyhound Lines	TM86001SBH1, TM86001SHL1, TM86001SGY1	2009 2009 2010	Statewide Intercity Bus Vehicles	3,000,000	2,895,960	1,950,750
		T11M8601GT2,					
		T11M8601GT1, T11M8601GT3					
		T11M8601CR1,					
		T11M8601CL1,					
		T11M8601EX1,					
		T11M8601ME1, T11M8601WP1.					
		T11M8601DC2,					
		T11M8601DC1,					
		T11M8601FC1,					
		T11M8601FC2,					
		111M8601FC3, T11M8601MI3					
		T11M8601MI1,					
		T11M8601OAE,					
		T11M8601OAC,					
		T11M86010AD,					
		T11M80010AB,					
		T11M86010AF, T11M86010A6,					
		T11M8601OAG,					
		T11M8601OAH,					
		T11M8601OA7,					
		T11M8601OAI,					
		T11M86010A8,					
		T11M86010AJ,					
		T11M06010AR,					
		T11M86010A1.					
		T11M86010A2,					
		T11M8601OA3,					
		T11M8601OA4,		Purchase 315 rural transit vehicles to replace			
Statewide	Rural Transit Providers	T11M86010A5, T11M86010A9	2009	existing vehicles that have exceeded useful life. 55 nurchase orders	13 000 000	12 515 171	12 575 171
				TRANSIT TOTAL	\$20 975 000	¥	\$14 680 233
					2000000	1016006	00=(000(

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WATERWAYS	AYS						
County	Port	Project No.	Award Year	Description	STIP Estimate	Award Cost	Cost thru SFY10
	Pemiscot County						
Pemiscot	Port Authority	WCI09000111	2009	Rail construction	3,226,000	3,226,000	2,808,025
	St. Joseph						
	Regional			Service road improvements, land acquisition			
Buchanan	Port Authority	WCI09000141	2009	and truck scales	528,442	528,442	430,674
	Howard/Cooper						
Howard	County Regional						
Cooper	Port Authority	WCI09000022	2009	Truck scale and foundation for grain bin	84,000	84,000	60,082
	New Bourbon						
Ste.	Regional Port			Phase 1 harbor construction and ferry			
Genevieve	Authority	WCI09000121	2009	equipment upgrade	550,000	250,000	114,973
				WATERWAYS TOTAL	\$4,388,442	\$4,388,442	\$3,413,754
AVIATION				TOTAL	\$81,281,766	\$79,288,388	\$64,909,316
RAIL				TOTAL	\$11,477,396	\$10,965,350	\$6,342,443
TRANSIT				TOTAL	\$20,975,000	\$20,386,131	\$14,680,233
WATERWAYS	/S			TOTAL	\$4,388,442	\$4,388,442	\$3,413,754
Division Totals	als				\$118,122,604	\$115,028,311	\$89,345,746

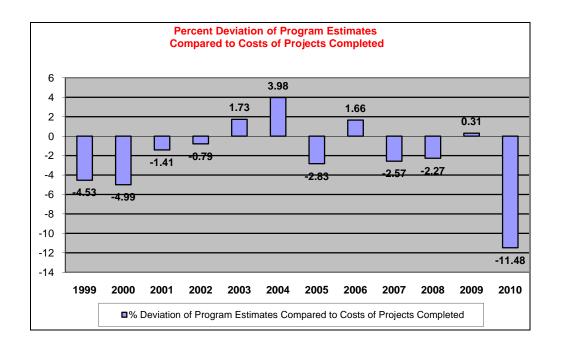
Program Estimates Compared to Costs of Projects Completed in 2010 RSMo 21.795.3(5,6)

Introduction

The information in this section is in accordance with the following sections of the reporting statute. "(5) The current status as to completion, by project, of the fifteen-year road and bridge program adopted in 1992. The first written report submitted pursuant to this section shall include the original cost estimate, updated estimate and final completed cost by project. Each written report submitted thereafter shall include the cost estimate at the time the project was placed on the most recent five-year highway and bridge construction plan and the final completed cost by project; (6) The reasons for cost increases or decreases exceeding five million dollars or ten percent relative to cost estimates and final completed costs for projects in the state highway and bridge construction program or any other projects relating to other modes of transportation completed in the preceding state fiscal year. Cost increases or decreases shall be determined by comparing the cost estimate at the time the project was placed on the most recent fiveyear highway and bridge construction plan and the final completed cost by project. The reasons shall include the amounts resulting from inflation, department-wide design changes, changes in project scope, federal mandates, or other factors; ..." Section 21.795.3(5) and (6), RSMo Supp. 2002 (L. 2003 TAFP HB 668).

The programmed cost estimates and completed costs are compared in this section. Included in the estimate and award costs are costs for preliminary engineering (developing the roadway and bridge plans), right of way, construction engineering (inspecting the project during construction) and construction. The programmed cost on the most recent Five-Year Highway and Bridge Schedule is compared with the total cost of each project completed in fiscal year 2010. Explanations are provided for projects that indicate a difference of more than 10 percent or \$5 million between the programmed cost estimate and the actual amount spent on the project.

A total of 487 projects were completed in fiscal year 2010. The project estimates equaled \$1,336,212,000. The actual cost to complete these projects is \$1,182,809,000, which is a savings of \$153,403,000 or 11.48% less than the project estimate. Most of the projects completed in fiscal year 2010 were awarded in fiscal years 2007, 2008, and 2009 - years in which projects were awarded for substantially less than the programmed amount. The historical deviations over the last twelve years are shown below.



For other modes of transportation, the estimate for capital projects in progress completed in state fiscal year 2010 equaled \$28,855,173. The actual cost to complete these projects is \$26,539,110, which is a savings of \$2,316,063 or 8 percent less than the project estimate. These numbers do not include operating assistance for the other modes, such as Amtrak, OATS, Missouri Elderly and Handicapped Transportation Assistance Program and traffic control tower operating assistance.

Program Estimates Compared to Costs of Projects Completed in SFY 2010 RSMo 21.795.3(6)

Project estimate from the most recent program cost to complete	Cost to Percent Estimate Complete Difference	\$ Difference	Project cost to Dollar difference complete between estimate and
	Description of Location/Improvement	Reason(s):	 Project description and location
	Award Date		
Job number used to track project costs	Job Number		
	Route		
County location of project	County		

Reason for increase or decrease, if cost to complete varies from estimate by more than 10% or \$5 million

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Program Estimates Compared to Costs of Projects Completed SFY 2010 RSMo.21.795.3.(6)

(Dollars in Thousands)	Percent Difference	-59.72%	\$ Difference	-\$252			CN Award	\$395				9.39%	\$ Difference	\$37			CN Award	\$422				-12.31%	\$ Difference	-\$33			CN Award Cost + Cont.	\$212			
(Dolla	Cost to Complete	\$170	0\$	88	\$162	80	80	0\$	0\$	0\$	\$0	\$431	0\$	6\$	\$421	0\$	0\$	0\$	0\$	0\$	\$0	\$235	\$6	\$24	\$205	\$0	\$0		\$0	0\$	0\$
	Estimate	\$422	PE: \$0	CE Inc: \$27	CN: \$395	RW Inc: \$0	RW: \$0	Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:	\$394	PE: \$5	CE Inc: \$25	CN: \$364	RW Inc: \$0	RW: \$0	Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:	\$268	PE: \$19	CE Inc: \$12	CN: \$181	nc:		Utilities: \$0	NonContract: \$56	Other:	Budget Transfer:
KSMO.Z1./95.3.(6)	Description of Improvement / Location	On-call preventive maintenance and pavement repair from Rte. K to Rte. 92 in Platte County Includes 1-229 in Andrew and Buchanan countries.					The cost estimate deviated from the actual cost due to this being an on-					Thin lift overlay from Rte. 48 to Rte. E. *Economic Recovery Project*					The project cost to complete was within +/- 10 percent of the estimate.					Bridge rehabilitation on Rte Hover Pedlar Creek. Project involves bridge	L0633. Funded by GARVEE. Part of the Sate and Sound Bridge Program.			The cost estimate deviated from the actual cost due to recent changes in	market prices for project components and lower than expected non-	contractual costs.			
	SFY Award Date	4/2009					Reason(s):					6/2009					Reason(s):					12/2008				,	Reason(s):				
	Job Number	212161C				Completion	5/20/2010					1S2009E				Completion	2/4/2010					1B0801B				Completion	7/7/2009				
	Route	29										O										I									
	County	Andrew										Andrew										Andrew									

 $Sep\ 22,\ 2010$ Note: Estimates include actual right of way spent for jobs without programmed right of way.

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Program Estimates Compared to Costs of Projects Completed SFY 2010 RSMo.21.795.3.(6)

(Dollars in Thousands)	Percent Difference	25.44%	\$ Difference	\$72			CN Award	\$263				-17.37%	\$ Difference	-\$58			CN Award	\$280				10.96%	\$ Difference	\$128			CN Award Cost + Cont	\$1,286			
(Dolla	Cost to Complete	\$355	\$48	\$44	\$263	0\$	0\$	\$ 0\$	0\$	0\$	\$0	\$276	18	2\$	\$268	0\$	0\$	0\$	0\$	0\$	\$0	\$1,296	\$11	\$45	\$1,240	\$0		\$0\$	0\$	0\$	\$0
	Estimate	\$283	PE: \$10	CE Inc: \$18	CN: \$255	RW Inc: \$0	RW: \$0	Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:	\$334	PE: \$5	CE Inc: \$21	CN: \$308	RW Inc: \$0	RW: \$0	Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:	\$1,168	PE: \$40	CE Inc: \$72	CN: \$1,056	RW Inc: \$0		Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:
RSMo.21.795.3.(6)	Description of Improvement / Location	Replace bridge deck over Long Branch 0.2 mile south of Rte. 169 near St. Incamb Project involves bridge N0511					The cost estimate deviated from the actual cost due to higher than					Thin lift overlay from Rte. 136 to I-29. *Economic Recovery Project*				The cost estimate deviated from the actual cost due to recent changes in	market prices for project components and lower than expected engineering costs					Resurface pavement and improve shoulders from I-29 to east of Rte. Y	Teal Nock Poli.				The cost estimate deviated from the actual cost due to recent changes in market prices for project components.				
	SFY Award Date	1/2009					Reason(s):					5/2009					Reason(s):					3/2009					Reason(s):				
	Job Number	1S1048				Completion	4/7/2010					1S2009G				Completion	12/7/2009					1P0742B				Completion	4/7/2010				
	Route	8										111										136									
	County	Andrew										Atchison										Atchison									

Sep 22, 2010 Note: Estimates include actual right of way spent for jobs without programmed right of way.

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Program Estimates Compared to Costs of Projects Completed SFY 2010 RSMo.21.795.3.(6)

(Dollars in Thousands)	Percent Difference	10.84%	\$ Difference	\$120			CN Award	\$1,173				-19.71%	\$ Difference	-\$1667			CN Award	\$6,692				-13.03%	\$ Difference	-\$55			CN Award Cost + Cont	\$395			
(Dollé	Cost to Complete	\$1,227	\$10	\$39	\$1,177	0\$	0\$	0\$	0\$	0\$	\$0	\$6,792	\$40	\$290	\$6,462	0\$	0\$	0\$	0\$	0\$	\$0	\$367	\$0	\$8	\$329	\$0	\$0	\$0	0\$	0\$	0\$
	Estimate	\$1,107	PE: \$38	CE Inc: \$69	CN: \$1,000	RW Inc: \$0	RW: \$0	Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:	\$8,459	PE: \$305	CE Inc: \$524	CN: \$7,630	RW Inc: \$0	RW: \$0	Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:	\$422	PE: \$0	CE Inc: \$27	CN: \$395	RW Inc: \$0		Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:
RSMo.21.795.3.(6)	Description of Improvement / Location	Resurface pavement and improve shoulders from east of Rte. Y near Rock Port to east city limits of Tarkin					The cost estimate deviated from the actual cost due to recent changes in market prices for project components.					Resurface driving lanes and shoulders from lowa State Line to Rte. 111				The content of the form the entire of the second forms of the second of	contractors, lower than expected engineering costs, and from value	engineering after the project was awarded.				On-call preventive maintenance and pavement repair from the lowa state	III e to rie. n iii Ailai ew Courity.				The cost estimate deviated from the actual cost due to this being an on-	כמו ופראמון איטן סכני. דווס ווסכנו זכן ופראמון 5 אימא ווטני מא ווויקון מא פאנוון מנסני.			
)	SFY Award Date	3/2009					Reason(s):					3/2008					Reason(s):					4/2009					Reason(s):				
	Job Number	1P0742D				Completion	4/7/2010					111014				Completion	12/21/2009					212161B				Completion	5/20/2010				
	Route	136										29										29									
	County	Atchison										Atchison										Atchison									

Sep 22, 2010 Note: Estimates include actual right of way spent for jobs without programmed right of way.

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Program Estimates Compared to Costs of Projects Completed SFY 2010 RSMo.21.795.3.(6)

(Dollars in Thousands)	Percent Difference	121.43%	\$ Difference	\$187			CN Award	Cost + Cont. \$271				42.05%	\$ Difference	\$217			CN Award	tuo.	Cost + Cont. \$702	Cost + Cont. \$702	Cost + Cont. \$702	Cost + Cont. \$702	\$702 \$702 28.57%	\$702 \$702 28.57% \$ Difference	28.57% \$ Difference \$136	28.57% \$ Difference \$136	\$702 \$702 \$ Difference \$136	28.57% \$ Difference \$136 CN Award Cost + Cont.	\$702 \$8.57% \$ Difference \$136 \$136 CN Award Cost + Cont. \$582	\$702 \$702 \$ Difference \$136 \$136 CN Award Cost + Cont. \$582	\$702 \$ Difference \$ Difference \$136 CN Award Cost + Cont. \$582	\$702 \$28.57% \$ Difference \$136 \$136 CN Award Cost + Cont. \$582
(Dol	Cost to Complete	\$341	\$10	\$28	\$302	\$0	\$0	\$0	\$0	\$0	80	\$733	\$0	\$20	\$713	\$0	\$0		\$0	0\$	\$0 \$0 \$0	08	\$0 \$0 \$0 \$0	\$0 \$0 \$0 \$0 \$12	\$0 \$0 \$0 \$0 \$12 \$17	\$0 \$0 \$0 \$1 \$17 \$593	\$0 \$0 \$0 \$612 \$17 \$17 \$593	\$0 \$0 \$0 \$0 \$1 \$1 \$593	\$60 \$612 \$613 \$717 \$593 \$60 \$60 \$60 \$60 \$60 \$60 \$60 \$60 \$60 \$60	\$603 \$612 \$612 \$603 \$603 \$603 \$603 \$603	\$0 \$0 \$612 \$17 \$593 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$0 \$0 \$17 \$3593 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0
	ıate	\$154	\$3	\$3	\$136	\$0	0\$	0\$	0\$		fer:	\$516	\$5	\$33	\$478	\$0	\$0		\$0				\$							iler:	ster:	ifer:
	Estimate		PE:	CE Inc:	CN:	RW Inc:	RW:	Utilities:	NonContract:	Other:	Budget Transfer:		PE:	CE Inc:	CN:	RW Inc:	RW:		Utilities:	Utilities: NonContract:	Utilities: NonContract: Other:	Utilities: NonContract: Other: Budget Transfer:	Utilities: NonContract: Other: Budget Trans	Utilities: NonContract: Other: Budget Trans	Utilities: NonContract: Other: Budget Trans PE: CE Inc:	Utilities: NonContract: Other: Budget Trans PE: CE Inc:	Utilities: NonContract: Other: Budget Trans PE: CE Inc: CN: RW Inc:	Utilities: NonContract: Other: Budget Trans PE: CE Inc: CN: CN: RW Inc: RW:	Utilities: NonContract: Other: Budget Trans PE: CE Inc: CN: RW Inc: RW: Utilities:	Utilities: NonContract: Other: Budget Trans PE: CE Inc: CN: RW Inc: RW: Utilities:	Utilities: NonContract: Other: Budget Trans PE: CE Inc: CN: RW Inc: RW: Utilities: NonContract:	Utilities: NonContract: Other: Budget Transfer: PE: CE Inc: CN: RW Inc: RW: Utilities: Other:
(2):0:02:1	Description of Improvement / Location	Intersection improvements at Rte. 136 near Tarkio.					I he cost estimate deviated from the actual cost due to redesigns, change orders, and higher than expected inspection costs.					Thin lift overlay from the lowa State line to Rte. 136. *Economic Recovery Project*	1.0564				The cost estimate deviated from the actual cost due to recent changes in market prices for project components						Thin lift overlay from Rte. C to Rte. 136. *Economic Recovery Project*	from Rte. C to Rte. 136.	from Rte. C to Rte. 136.	from Rte. C to Rte. 136.	Thin lift overlay from Rte. C to Rte. 136. *Economic Recovery Project*	Thin lift overlay from Rte. C to Rte. 136. *Economic Recovery Project* The cost estimate deviated from the actual cost due to recent changes in market prices for project components.	from Rte. C to Rte. 136. Ite deviated from the acture project components.	Thin lift overlay from Rte. C to Rte. 136. *Economic Recovery Project* The cost estimate deviated from the actual cost due to recent changes in market prices for project components.	Thin lift overlay from Rte. C to Rte. 136. *Economic Recovery Project* The cost estimate deviated from the actual cost due to recent changes in market prices for project components.	Thin lift overlay from Rte. C to Rte. 136. *Economic Recovery Project* The cost estimate deviated from the actual cost due to recent changes in market prices for project components.
	SFY Award Date	3/2009					Reason(s):					5/2009					Reason(s):						5/2009	5/2009	5/2009	5/2009	5/2009	5/2009 Reason(s):	5/2009 Reason(s):	5/2009 Reason(s):	5/2009 Reason(s):	5/2009 Reason(s):
	Job Number	1P1006				Completion) 				1S2009M				Completion							1S2009F	1S2009F	1S2009F	1S2009F		-				
	Route	59										59											0	0	0	0	o	0	0	0	0	0
	County	Atchison										Atchison											Atchison	Atchison	Atchison	Atchison	Atchison	Atchison	Atchison	Atchison	Atchison	Atchison

Sep 22, 2010 Note: Estimates include actual right of way spent for jobs without programmed right of way.

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Program Estimates Compared to Costs of Projects Completed SFY 2010 RSMo.21.795.3.(6)

(Dollars in Thousands)	Percent Difference	24.65%	\$ Difference	\$249			CN Award	\$891				2.54%	\$ Difference	88			CN Award	\$308				-19.79%	\$ Difference	-\$335			CN Award Cost + Cont.	\$1,208			
(Dol	Cost to Complete	\$1,259	\$312	\$61	\$886	80	80	\$0	0\$	\$0	\$0	\$323	\$0	\$15	\$309	\$0	\$0	\$0	\$0	0\$	0\$	\$1,358	\$77	\$118	\$1,163	0\$	0\$	0\$	0\$	0\$	0\$
	Estimate	\$1,010	PE: \$176	CE Inc: \$54	CN: \$780	RW Inc: \$0	RW: \$0	Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:	\$315	PE: \$5	CE Inc: \$20	CN: \$290	RW Inc: \$0	RW: \$0	Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:	\$1,693	PE: \$64	CE Inc: \$105	CN: \$1,524	nc:		Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:
KSMo.21.795.3.(6)	Description of Improvement / Location	Replace bridge deck and add sidewalks on the Pickett Road overpass 0.5 mile south of Rte 36 in St. Joseph \$272 thousand funded by the City of	St. Joseph. Project involves bridge A0004.				The cost estimate deviated from the actual cost due to coordination with outside agencies, higher than expected engineering costs, and due to	requirements established after the project was programmed.				Thin lift overlay from Rte. 36 to Rte. 169. *Economic Recovery Project*					The project cost to complete was within +/- 10 percent of the estimate.					Replace bridge deck over Third Fork of Platte River in the westbound lane	I mile west of Kte. 31 hear St. Joseph. Project involves bridge AU778.				The cost estimate deviated from the actual cost due to competition among contractors.				
	SFY Award Date	6/2009					Reason(s):					6/2009					Reason(s):					1/2009					Reason(s):				
	Job Number	110792				Completion	3/5/2010					1S2009L				Completion	5/5/2010					1P1046				Completion	2/4/2010				
	Route	29										31										36									
	County	Buchanan										Buchanan										Buchanan									

Sep 22, 2010 Note: Estimates include actual right of way spent for jobs without programmed right of way.

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Program Estimates Compared to Costs of Projects Completed SFY 2010 RSMo.21.795.3.(6)

(Dollars in Thousands)	Percent Difference	15.96%	\$ Difference	\$15			CN Award	\$69				-2.75%	\$ Difference	-\$318			CN Award	\$8,171				1.80%	\$ Difference	\$4			CN Award Cost + Cont	\$218			
(Doll	Cost to Complete	\$109	\$41	0\$	\$68	0\$	0\$	80	80	80	80	\$11,247	\$1,005	\$676	\$7,870	\$128	\$650	\$919	80	0\$	0\$	\$226	\$0	\$13	\$214	0\$	0\$	0\$	0\$	\$0	\$0
	Estimate	\$94	\$10	c: \$5	879	nc: \$0	0\$	0\$:se	NonContract: \$0		Budget Transfer:	\$11,565	\$1,432	c: \$502	\$7,322	nc: \$108	\$1,699	ss: \$502	NonContract: \$0		Budget Transfer:	\$222	\$5	c: \$14	\$203	ıc: \$0		es: \$0	NonContract: \$0		Budget Transfer:
RSMo.21.795.3.(6)	Description of Improvement / Location	Install curbs, gutters, sidewalks, and pedestrian signals at the intersection of Balt and Eradarick Boads in St. locanh. To be let by the City of St.	Joseph, March 2006, and MoDOT repayment in FY 2006. Enhancement PE:	Tunds '22 5 IP-530 I (106).	CN:	RW Inc:	The cost estimate deviated from the actual cost due to higher than	expected design costs.	Non	Other	Bud	Grading, drainage and pavement for new roadway from Pickett Road to Bta 160 in St. Insent Enderal Discretionary funds provided	Nec. 100 III Ot. 3036pm. I edetal provided.	CE Inc:	CN:	RW Inc:	The project cost to complete was within +/- 10 percent of the estimate.	Utilities:	Non	Other:	Bud	Thin lift overlay from Rte. 371 to Rte. MM. *Economic Recovery Project*	PE	OE Inc:	CN:		The project cost to complete was within +/- 10 percent of the estimate. RW:	Utilities:	Non	Other	Bud
	SFY Award Date	4/2006					Reason(s):					8/2006					Reason(s):					6/2008					Reason(s):				
	Job Number	1P0903				Completion	6/30/2010					1S0834				Completion	7/21/2009					182009J				Completion	5/5/2010				
	Route	9										AC										DD									
	County	Buchanan										Buchanan										Buchanan									

Sep 22, 2010 Note: Estimates include actual right of way spent for jobs without programmed right of way.

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Program Estimates Compared to Costs of Projects Completed SFY 2010 RSMo.21.795.3.(6)

(Dollars in Thousands)	Percent Difference	74 -43.99%	\$23 \$ Difference	\$79 -\$1472	1.2	\$0	\$0 CN Award	\$0 \$1,853	\$0	\$0	\$0	-23.21%	\$28 \$ Difference	25 -\$538	56	\$0	\$0 CN Award	\$0 \$1,156	\$0	\$0	\$0	36 -35.49%	\$27 \$ Difference	\$88	21		\$0 CN Award Cost + Cont	\$0 \$755	\$0	\$0	\$0
	Cost to Complete	\$1,874	53	69.	\$1,771	,	,	3,	,	,		\$1,780	43	\$125	\$1,626	,	,	,	,	,		\$936	54	8	\$821	•,	,	,		-,	,
	Estimate	\$3,346	PE: \$229	CE Inc: \$200	CN: \$2,917	RW Inc: \$0	RW: \$0	Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:	\$2,318	PE: \$112	CE Inc: \$142	CN: \$2,064	RW Inc: \$0	RW: \$0	Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:	\$1,451	PE: \$51	CE Inc: \$90	CN: \$1,310	nc:		Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:
RSMo.21.795.3.(6)	Description of Improvement / Location	Bridge rehabilitation on Rte. O over I-29, Rte. 169 over I-29 and Rte. CC	bridges A0024, A0699 and A2565. Part of the Safe and Sound program.				The cost estimate deviated from the actual cost due to competition among	contractors and lower than expected engineering costs.				Resurface driving lanes and improve shoulders from Bus. 36, in Hamilton, to Kinnston					The cost estimate deviated from the actual cost due to competition among contractors and lower than expected engineering costs					Resurface driving lanes from Kingston to Ray County.				The cost estimate deviated from the actual cost due to competition amond	contractors.				
	SFY Award Date	4/2009					Reason(s):					1/2008					Reason(s):					1/2008					Reason(s):				
	Job Number	1B0801F				Completion	4/7/2010					1P0863				Completion	3/5/2010					1P0952				Completion	3/5/2010				
	Route	0										13										13									
	County	Buchanan										Caldwell										Caldwell									

Sep 22, 2010 Note: Estimates include actual right of way spent for jobs without programmed right of way.

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Program Estimates Compared to Costs of Projects Completed SFY 2010 RSMo.21.795.3.(6)

(Dollars in Thousands)	Percent Difference	-99.53%	\$ Difference	-\$420			CN Award	\$395				0.27%	\$ Difference	\$ 1			CN Award	\$369				30.47%	\$ Difference	\$149			CN Award Cost + Cont	\$623			
(Dolla	Cost to Complete	\$2	0\$	\$2	0\$	0\$	0\$	0\$	0\$	0\$	\$0	\$368	\$13	\$15	\$341	0\$	0\$	0\$	0\$	0\$	\$0	\$638	\$15	\$11	\$612			0\$	0\$	0\$) Э
	Estimate	\$422	PE: \$0	CE Inc: \$27	CN: \$395	RW Inc: \$0	RW: \$0	Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:	\$367	PE: \$15	CE Inc: \$23	CN: \$329	RW Inc: \$0	RW: \$0	Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:	\$489	PE: \$7	nc:	CN: \$451	nc:		Utilities: \$0	NonContract: \$0	Other:	budget Hallster.
RSMo.21.795.3.(6)	Description of Improvement / Location	On-call preventive maintenance and pavement repair for FY 2009 from Pte 6 in Davises County to Bte 92 in Clay County	Tive: O III Degrees County to Tive: 52 III Old County.				The cost estimate deviated from the actual cost due to this being an on-					Thin pavement treatment to extend pavement life from west of Rte. V to Grindy County near Jamesport	crainty county near camespore.				The project cost to complete was within +/- 10 percent of the estimate.					Thin lift overlay from Rte. 69 to Rte. 6, near Gallatin.				The cost estimate deviated from the actual cost due to recent changes in	market prices for project components.				
)	SFY Award Date	4/2009					Reason(s):					5/2009					Reason(s):					7/2009				:	Reason(s):				
	Job Number	212161E				Completion	5/20/2010					1P2173				Completion	1/6/2010					1L1000E				Completion	5/5/2010				
	Route	35										9										00									
	County	Daviess										Daviess										Daviess									

Sep 22, 2010 Note: Estimates include actual right of way spent for jobs without programmed right of way.

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Program Estimates Compared to Costs of Projects Completed SFY 2010 RSMo.21.795.3.(6)

\$2,936 13.58% \$14 \$ Difference \$133 \$2,789 \$0 CN Award Cost + Cont. \$0 \$2,741			00%	00%			00% 00%		00% 00%								00% 00% 00%		
\$5,363 \$166 \$2,414 \$0 \$0 \$0 \$0	\$5,363 \$166 \$2,414 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$733	\$5,365 \$166 \$2,414 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$25	\$5,363 \$166 \$2,414 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$733 \$733	\$5,365 \$166 \$2,414 \$0 \$0 \$0 \$0 \$0 \$133 \$25 \$7	\$5,363 \$166 \$2,414 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$2,365 \$5.414 \$0 \$0 \$0 \$0 \$0 \$0 \$133 \$25 \$7 \$101 \$0 \$101	\$5,363 \$166 \$2,414 \$0 \$0 \$0 \$0 \$133 \$25 \$101 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$2,363 \$5 \$5 \$2,414 \$0 \$0 \$0 \$0 \$25 \$7 \$133 \$50 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$5,363 \$166 \$2,414 \$0 \$0 \$0 \$133 \$25 \$101 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$2,363 \$5 \$2,414 \$0 \$0 \$0 \$0 \$25 \$7 \$133 \$25 \$7 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$5,363 \$166 \$2,414 \$0 \$0 \$0 \$25 \$133 \$25 \$101 \$101 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$101 \$0 \$0 \$101 \$0 \$101 \$0 \$101 \$0 \$101 \$0 \$0 \$101 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$2,363 \$5 \$5 \$2,414 \$0 \$0 \$0 \$0 \$25 \$7 \$7 \$101 \$0 \$0 \$0 \$0 \$0 \$0 \$25 \$7 \$7 \$7 \$7 \$7 \$7 \$7 \$7 \$7 \$7 \$7 \$7 \$7	\$5.414 \$2,414 \$0 \$0 \$0 \$0 \$0 \$133 \$25 \$7 \$101 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$101 \$0 \$0 \$101 \$0 \$101 \$0 \$101 \$0 \$0 \$101 \$0 \$0 \$101 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$5,363 \$166 \$2,414 \$0 \$0 \$0 \$0 \$133 \$25 \$7 \$133 \$25 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$101 \$0 \$0 \$101 \$0 \$0 \$101 \$0 \$0 \$101 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$2,363 \$2,414 \$0 \$0 \$0 \$0 \$0 \$0 \$133 \$25 \$7 \$101 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$2,363 \$2,414 \$5 \$5 \$5 \$5 \$5 \$5 \$7 \$7 \$7 \$7 \$7 \$7 \$7 \$7 \$7 \$7 \$6 \$7 \$7 \$7 \$7 \$7 \$7 \$7 \$7 \$7 \$7 \$7 \$7 \$7	\$2,365 \$2,414 \$5 \$5 \$6 \$5 \$7 \$7 \$7 \$7 \$7 \$7 \$7 \$7 \$7 \$7 \$7 \$6 \$7 \$7 \$7 \$7 \$7 \$7 \$7 \$7 \$7 \$7 \$7 \$7 \$7	\$2,365 \$2,414 \$5 \$5 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$5,363 \$166 \$2,414 \$5 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0
\$2,4	.: \$1.4 .:: \$2.4 .:: ntract: t Transfer: \$1	\$2.4 \$2.4 \$: ntract: ATransfer:	\$2,4 \$2,4 \$: intract: \$1	\$2.4 \$2.4 s: ntract: \$1 \$1	\$2,4 \$2,4 \$: ** ** ** ** ** ** ** ** ** *	\$2,4 %: ntract: f Transfer: \$1	\$2,4 \$3.4 intract: \$1 \$1 \$3.4 \$3.4 \$3.4 \$3.4 \$3.4 \$3.4	\$2,4 \$2,4 \$: nntract: \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1	\$2,4 \$2,4 S: ontract: \$1 \$1 \$1 \$1 \$1	\$2,4 \$1. S: Intract: \$1. \$1. \$1. \$1. \$1. \$1. \$1. \$1.	: ntract: .: .: .: .: .: .: .: .: .: .: .: .: .:	:: nutract: :: .: .: .: .: .: .: .: .: .: .: .: .: .	:: nntract:	tract: Transfer Transfer	tract: Transfer Transfer	tract: Transfer Transfer	tract: tract: Transfer	tract: Transfer Transfer Transfer	tract: Transfer Transfer tract:
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	ment to extend the	ment to extend th	ment to extend the	ment to extend the	ment to extend the	ment to extend the one Creek to west	ment to extend the one Creek to west seviated from the a st.	ment to extend the one Creek to west eviated from the a	ment to extend the one Creek to west eviated from the a st.	ment to extend the one of the control of the contro	ment to extend the one Creek to west eviated from the a st.	ment to extend the one Creek to west eviated from the a st.	ment to extend thus no extend the seviated from the a st.	ment to extend the one Creek to west eviated from the a st.	ment to extend the one Creek to west eviated from the a st.	ment to extend the one Creek to west swiated from the a stand should lanes and should be availated from the a seviated frow the a seviated from the a seviated from the a seviated from th	ment to extend thus one Creek to west eviated from the a st.	ment to extend the one Creek to west eviated from the a st. Id lanes and shou eviated from the a er than expected to	ment to extend the one Creek to west eviated from the a st. Id lanes and shou eviated from the a er than expected to
	bavement treatment	Thin pavement treatment to extend the pavement life in eastbour from east of Grindstone Creek to west of Bus. 36 near Cameron.	pavement treatmen past of Grindstone (pavement treatment past of Grindstone (bavement treatmen sast of Grindstone (Thin pavement treatment to extend the pavement life in eastbound from east of Grindstone Creek to west of Bus. 36 near Cameron. The cost estimate deviated from the actual cost due to lower than expected design cost.	pavement treatment asst of Grindstone (Grindstone ost estimate deviatised design cost.	pavement treatment sast of Grindstone (Grindstone ost estimate deviatited design cost.	pavement treatment past of Grindstone (Grindstone ost estimate deviatited design cost.	pavement treatment asst of Grindstone (Grindstone ost estimate deviatited design cost.	Thin pavement treatment to extend the pavement life in eastbound lane from east of Grindstone Creek to west of Bus. 36 near Cameron. The cost estimate deviated from the actual cost due to lower than expected design cost. Resurface westbound lanes and shoulders from east of Rte. 31 to Rte. 33	bavement treatment sast of Grindstone (ost estimate deviation cost.) Tace westbound largements ville.	bavement treatment past of Grindstone ost estimate deviating the design cost.	bast of Grindstone ost estimate deviatited design cost.	bavement treatment asst of Grindstone (Grindstone ost estimate deviationate deviationate design cost. Tace westbound larestewartsville.	Thin pavement treatment to extend the pavement life in eastbound lane from east of Grindstone Creek to west of Bus. 36 near Cameron. The cost estimate deviated from the actual cost due to lower than expected design cost. Resurface westbound lanes and shoulders from east of Rte. 31 to Rte. 33 near Stewartsville. The cost estimate deviated from the actual cost due to competition among contractors and lower than expected deviated from the actual cost due to competition among contractors and lower than expected deviated from the actual cost due to competition among	Thin pavement treatment to extend the pavement life in from east of Grindstone Creek to west of Bus. 36 near (and stone cost estimate deviated from the actual cost due to lexpected design cost. Resurface westbound lanes and shoulders from east of near Stewartsville. The cost estimate deviated from the actual cost due to contractors and lower than expected engineering costs.	past of Grindstone ost estimate deviating design cost. Tace westbound languages westbound languages ost estimate deviating to the stimate deviating	ast of Grindstone ost estimate deviatited design cost. Tace westbound larestewartsville.
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	5/2009	5/2009	5/2009	5/2009	5/2009	5/2009	5/2009 Reason(s):	5/2009 Reason(s):	5/2009 Reason(s):	5/2009 Reason(s):	5/2009 Reason(s):	5/2009 Reason(s):	5/2009 Reason(s):	5/2009 Reason(s):	5/2009 Reason(s):	5/2009 Reason(s):	5/2009 1/2009 Reason(s):	5/2009 Reason(s):	5/2009 1/2009 Reason(s):
	1P0919	1P0919	1P0919	1P0919		E -													
	36	98	36	36													-		
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 $Sep\ 22,\ 2010$ Note: Estimates include actual right of way spent for jobs without programmed right of way.

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Program Estimates Compared to Costs of Projects Completed SFY 2010 RSMo.21.795.3.(6)

(Dollars in Thousands)	Percent e Difference	\$384 0.00%	\$0 \$ Difference	\$0	\$384	\$0	\$0 CN Award	\$0 \$384	\$0	\$0	\$0	\$868	\$3 \$ Difference	\$83	\$782	\$0	\$0 CN Award	\$0 \$787	\$0	\$0	\$0	\$603 -16.13%	\$5 \$ Difference	\$76 -\$116	\$521	\$0	\$0 CN Award Cost + Cont	\$0 \$542	20	\$0	\$0
	Cost to Complete	*			₩.							3\$		0,	8							8		0,	38						
	nate	\$384	0\$	0\$	\$384	\$0	\$0	\$0	0\$:		sfer:	\$880	\$62	\$38	\$552	0\$	0\$	\$0	\$228		sfer:	\$719	\$50	\$43	\$626	\$0	\$0	\$0	. \$0		sfer:
	Estimate		PE:	CE Inc:	CN:	RW Inc:	RW:	Utilities:	NonContract:	Other:	Budget Transfer:		PE:	CE Inc:	CN:	RW Inc:	RW:	Utilities:	NonContract:	Other:	Budget Transfer:		PE:	CE Inc:	CN:	RW Inc:	RW:	Utilities:	NonContract:	Other:	Budget Transfer:
RSMo.21.795.3.(6)	Description of Improvement / Location	Construct new intersection on north side of Bus. 36 intersection, 1 mile	represents MoDOT's reimbursement to City. MoDOT Economic	Development Cost Snare project.				The project cost to complete was within +/- 10 percent of the estimate.				Bridge rehabilitation on Rte. C over Grindstone Creek, on Rte. E over North Fork I act Creek Rte V over 3rd Fork latte River Project involves	bridges P0216, N0036, N0215. Funded by GARVEE. Part of the Safe and	Sound Bridge Program.				The project cost to complete was within +/- 10 percent of the estimate.				Bridge rehabilitation on Rte. BB over Island Creek and Rte. RA on East	brushy Creek. Funded by GARVEE. Project involves bridges N Loud, and A3015. Part of the Safe and Sound program.				The cost estimate deviated from the actual cost due to competition among	contractors.			
	SFY Award Date	1/2008					Reason(s):					1/2009					Reason(s):					1/2009					Reason(s):				
	Job Number	1P1055				Completion	6/7/2010					1B0801E				Completion	12/7/2009					1B0801G				Completion	3/5/2010				
	Route	36										O										88									
	County	Dekalb										Dekalb										Gentry									

Sep 22, 2010 Note: Estimates include actual right of way spent for jobs without programmed right of way.

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Program Estimates Compared to Costs of Projects Completed SFY 2010 RSMo.21.795.3.(6)

(Dollars in Thousands)	Percent Difference	-22.01%	\$ Difference	-\$832			CN Award	\$2,717				32.49%	\$ Difference	\$297			CN Award	\$1,171				30.33%	\$ Difference	\$128			CN Award Cost + Cont	\$395			
(Dollar	Cost to Complete	\$2,948	\$23	\$131	\$2,794	\$0	\$0	80	\$0	\$0	\$0	\$1,211	\$16	\$23	\$1,172	\$0	0\$	0\$	\$0	\$0	\$0	\$550	0\$	\$17	\$533	0\$		\$ 0\$	\$0	0\$	0\$
	Estimate	\$3,780	PE: \$124	CE Inc: \$235	CN: \$3,421	RW Inc: \$0	RW: \$0	Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:	\$914	PE: \$7	CE Inc: \$58	CN: \$849	RW Inc: \$0	RW: \$0	Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:	\$422	PE: \$0	CE Inc: \$27	CN: \$395	RW Inc: \$0		Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:
RSMo.21.795.3.(6)	Description of Improvement / Location	Resurface, improve shoulders, and intersection improvements from Gentry County to Rte 13 and at the intersection of Rte 136 and Rte 69	in Bethany and Rte. 69 near Bethany.				The cost estimate deviated from the actual cost due to practical design after the project was programmed and lower than expected engineering	costs.				Thin lift overlay from Rte. 136 to Grundy County.				The continued desirated from the cotton of an expensive of the control of the control of the control of the cotton	market prices for project components.					On-call preventive maintenance and pavement repair from the lowa state	line to rie, o in Daviess County.				The cost estimate deviated from the actual cost due to this being an on-	call lepail project. The fleed for lepails was figurer trial estimated.			
)	SFY Award Date	4/2009					Reason(s):					7/2009					Reason(s):					4/2009					Reason(s):				
	Job Number	1P1017				Completion	11/18/2009					1L1000D				Completion	5/5/2010					2l2161D				Completion	5/20/2010				
,	Route	136										146										35									
	County	Harrison										Harrison										Harrison									

Sep 22, 2010 Note: Estimates include actual right of way spent for jobs without programmed right of way.

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Program Estimates Compared to Costs of Projects Completed SFY 2010 RSMo.21.795.3.(6)

(Dollars in Thousands)	Percent Difference	3 -5.23%	\$ D	4 -\$57	3			5951 COM.				4 -0.70%	\$ Di	-\$61	•			\$7,699		-		3 -0.98%	\$ Dif	· **-			Cost + Cont		6		
9	Cost to Complete	\$1,033	\$12	\$84	\$936	\$0	\$0	\$0	\$0	\$0	\$0	\$8,644	\$58	\$327	\$8,259	\$0	80	\$0	\$0	\$0	\$0	\$708	\$1	\$26	\$680	0\$	0\$	0\$	0\$	0\$	0\$
	Estimate	\$1,090	PE: \$77	CE Inc: \$49	CN: \$720	RW Inc: \$0	RW: \$0	Utilities: \$0	NonContract: \$244	Other:	Budget Transfer:	\$8,705	PE: \$314	CE Inc: \$539	CN: \$7,852	RW Inc: \$0	RW: \$0	Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:	\$715	PE: \$5	CE Inc: \$46	CN: \$664	RW Inc: \$0		Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:
RSMo.21.795.3.(6)	Description of Improvement / Location	Bridge rehabilitation on Rte. M over Big Muddy Creek and Rte. HH over	by GARVEE. Project involves bridges N0353, N0874, P0979, P0980. Part					The project cost to complete was within +/- 10 percent of the estimate.				Improve roadway from Rte. 118 to Rte. 59 (south junction).					The project cost to complete was within +/- 10 percent of the estimate.					Thin lift overlay on Spur 113 in Holt County from Rte. 113 to Rte. A and	of Rie. A in Nodaway County from Spur 113 to Rie. 71. Economic Recovery Project*				The project cost to complete was within +/- 10 percent of the estimate				
1	SFY Award Date	1/2009					Reason(s):					3/2008					Reason(s):					6/2008					Reason(s):				
	Job Number	1B0801D				Completion	10/21/2009					110981				Completion	12/21/2009					1820091				Completion	2/4/2010				
	Route	Σ										29										4									
	County	Harrison										Holt										Holt									

Sep 22, 2010 Note: Estimates include actual right of way spent for jobs without programmed right of way.

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Program Estimates Compared to Costs of Projects Completed SFY 2010 RSMo.21.795.3.(6)

(Dollars in Thousands)	Percent Difference	-8.39%	\$ Difference	-\$224			CN Award	\$2,376				16.75%	\$ Difference	\$306			CN Award	\$1,915				0.49%	\$ Difference	\$2			CN Award	\$383			
(Dollar	Cost to Complete	\$2,447	\$29	\$71	\$2,347	\$0	\$0	\$0\$	\$0	\$0	0\$	\$2,133	\$10	\$84	\$2,039	\$0	\$0	0\$	\$0	\$0	\$0	\$407	0\$	\$12	\$395	0\$	0\$	96 80	0\$	0\$	0
	Estimate	\$2,671	PE: \$107	CE Inc: \$165	CN: \$2,399	RW Inc: \$0	RW: \$0	Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:	\$1,827	PE: \$26	CE Inc: \$116	CN: \$1,685	RW Inc: \$0	RW: \$0	Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:	\$405	PE: \$5	CE Inc: \$26	CN: \$374	RW Inc: \$0	RW: \$0	Utilities: \$0	NonContract: \$0	Other:	Disdoot Transfor:
KSMo.21.795.3.(6)	Description of Improvement / Location	Resurface pavement and improve shoulders from 1 mile south of Rte. 46	to two or real corresponding to the same and				The project cost to complete was within +/- 10 percent of the estimate.					Widen lanes and improve shoulders from One Hundred and Two River to	ממסן טו זוני. ב וופמו זימיים וואיסטע.				rife cost estimate deviated from the actual cost due to additional requirements after estimates were established and unexpected change	orders.				Thin lift overlay from Rte. 148 to Rte. E. *Economic Recovery Project*					The project cost to complete was within +/- 10 percent of the estimate.				
	SFY Award Date	12/2008					Reason(s):					12/2008					Reason(s):					6/2009					Reason(s):				
	Job Number	1P0976				Completion	12/7/2009					1P1060				Completion	12/7/2009					1S2009K				Completion	2/4/2010) 			
	Route	136										136										246									_
	County	Nodaway										Nodaway										Nodaway									

Sep 22, 2010 Note: Estimates include actual right of way spent for jobs without programmed right of way.

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Program Estimates Compared to Costs of Projects Completed SFY 2010 RSMo.21.795.3.(6)

(Dollars in Thousands)	Percent Difference	-18.28%	\$ Difference	-\$594			CN Award	\$2,603				-14.33%	\$ Difference	-\$614			CN Award	\$6,015				-14.29%	\$ Difference	-\$15			CN Award	\$82			
(Dol	Cost to Complete	\$2,656	\$21	\$72	\$2,563	\$0	\$0	80	80	0\$	80	\$3,671	\$0	\$181	\$3,490	80	80	80	80	80	0\$	\$90	\$0	\$1	819	6\$	51	\$0	\$0	80	
	Estimate	\$3,250	PE: \$109	CE Inc: \$202	CN: \$2,939	RW Inc: \$0	RW: \$0	Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:	\$4,285	PE: \$10	CE Inc: \$275	CN: \$4,000	RW Inc: \$0	RW: \$0	Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:	\$105	PE: \$12	CE Inc: \$6	CN: \$80	RW Inc: \$0	RW: \$7	Utilities: \$0	NonContract: \$0	Other: Budget Transfer:	•
RSMo.21.795.3.(6)	Description of Improvement / Location	Resurface pavement and improve shoulders from Rte. 136 north intersection to Rus. 71 near the City of Marwille	ייינים כסכמים וכל ביני בין בינים מוכן כון איינים איינים בינים ביני			The error entire rate distributed from the control of a decision of an experience of the control	The cost estimate deviated from the actual cost due to practical design after the project was programmed and lower then expected enginering	costs.				Cold in place recycling in Nodaway (Rtes. EE, H, W), Caldwell (Rte. F), Harrison (Rtes. MM, M, K), DeKalh (Rte. F), Daviese (Rtes. F, K), Worth	(Rtes. W, YY), Andrew (Rte. H) and Gentry (Rte. H) Counties.	*Economic Recovery Project*			The cost estimate deviated from the actual cost due to no historical data	for estimating and because the project contract was terminated due to poor performace of final product.				Section 14 Streambank Protection project at the South Fork of Clear	MoDOT's portion of cost-share agreement with the Corps of Engineers.	Project involves bridge R0192.			The root actimate daviated from the artiral root due to lower than	expected engineering costs.			
	SFY Award Date	4/2009					Reason(s):					5/2009					Reason(s):					8/2008					Reason(s):				
	Job Number	1P1018				Completion	3/5/2010					2S2009B				Completion	3/5/2010					1S0908				Completion	6/4/2010				
	Route	7.1										Ш										Ή									
	County	Nodaway										Nodaway										Nodaway									

Sep 22, 2010 Note: Estimates include actual right of way spent for jobs without programmed right of way.

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Program Estimates Compared to Costs of Projects Completed SFY 2010 RSMo.21.795.3.(6)

(Dollars in Thousands)	Percent Difference	\$886 -30.51%	\$15 \$ Difference	\$92	8279	0\$	\$0 CN Award	\$0 \$803	0\$	80	\$0	\$291 -32.79%	\$11 \$ Difference	\$135 -\$142	(\$52)	0\$	\$0 CN Award	\$0 \$211	80	\$0	\$196	-1.59%	\$2 \$ Difference	\$59	313	0\$	\$0 CN Award Cost + Cont	\$0 \$1,600	0\$	0\$	Ç.
	Cost to Complete	\$\$	63	63	25							\$2	69	\$1	\$						\$1	\$1,674		93	\$1,613						
	Estimate	\$1,275	\$88	\$63	\$912	\$0	\$0	\$0	ot: \$212		nsfer:	\$433	\$5	\$28	\$400	0\$	0\$	\$0	ct: \$0		nsfer:	\$1,701	\$10	\$109	\$1,582	0\$	\$0	\$0	:t: \$0		nsfer:
	Esti		PE:	CE Inc:	CN:	RW Inc:	RW:	Utilities:	NonContract:	Other:	Budget Transfer:		PE:	CE Inc:	CN:	RW Inc:	RW:	Utilities:	NonContract:	Other:	Budget Transfer:		PE:	CE Inc:	CN:	RW Inc:	RW:	Utilities:	NonContract:	Other:	Budget Transfer:
RSMo.21.795.3.(6)	Description of Improvement / Location	Bridge rehabilitation on Rte. JJ over West Fork 102 River, on Rte. 275 on King Bridge Finded by	GARVEE. Project involves bridges L0736, H0973, and N0274.				The cost estimate deviated from the actual cost due to competition among	contractors and lower than expected non-contractual costs.				On-call contract to repair damaged sections of guardcable and guardrail on all major routes in District 1					The cost estimate deviated from the actual cost due to this being an on-					Pavement and shoulder improvements from Rte. 24 to Rte. 240 in Saline	and Carroll countries. Economic Recovery Project				The project cost to complete was within +/- 10 percent of the estimate.				
	SFY Award Date	3/2009					Reason(s):					6/2007					Reason(s):					3/2009					Reason(s):				
	Job Number	1B0801C				Completion	2/4/2010					1P1031				Completion	6/30/2010					3S2009B				Completion	10/21/2009				
	Route	7										Various										14									
	County	Nodaway										Various										Carroll									

MoDOT

Sep 22, 2010 Note: Estimates include actual right of way spent for jobs without programmed right of way.

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Program Estimates Compared to Costs of Projects Completed SFY 2010 RSMo.21.795.3.(6)

(Dollars in Thousands)	Percent Difference	-7.41%	\$ Difference	-\$8			CN Award	\$100				-17.29%	\$ Difference	-\$241			CN Award	CN Award Cost + Cont. \$912	CN Award Cost + Cont. \$912 -19.18%	CN Award Cost + Cont. \$912 -19.18% \$ Difference -\$126	CN Award Cost + Cont. \$912 -19.18% \$ Difference -\$126	CN Award Cost + Cont. \$912 -19.18% \$ Difference -\$126	CN Award Cost + Cont. \$912 -19.18% \$ Difference -\$126 CN Award Cost + Cont	CN Award Cost + Cont. \$912 -19.18% \$ Difference -\$126 CN Award Cost + Cont. \$499	CN Award Cost + Cont. \$912 -19.18% \$ Difference -\$126 CN Award Cost + Cont. \$499	CN Award Cost + Cont. \$912 -19.18% \$ Difference -\$126 CN Award Cost + Cont. \$499				
(Dol	Cost to Complete	\$100	\$0	\$0	\$100	0\$	\$0	\$0	\$0	0\$	0\$	\$1,153	\$102	\$210	\$840	\$840	\$840 \$0	\$840 \$0 \$0	\$840 \$0 \$0 \$0	\$840 \$0 \$0 \$0 \$0 \$0	\$840 \$60 \$60 \$60 \$60 \$60 \$60 \$60	\$840 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$840 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$840 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$840 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$840 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$840 \$0 \$0 \$0 \$0 \$0 \$31 \$523 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$840 \$0 \$0 \$0 \$0 \$0 \$0 \$13 \$13 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$840 \$0 \$0 \$0 \$0 \$133 \$523 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$840 \$60 \$60 \$73 \$73 \$60 \$60 \$60 \$60 \$60 \$60 \$60 \$60 \$60 \$60
	ate	\$108	\$1	\$7	\$100	\$0	\$0	\$0	\$0		fer:	\$1,394	\$96	\$74	\$1,072	\$1,072 \$0	\$1,072 \$0 \$0	\$1,072 \$0 \$0 \$0			\$1,072 \$0 \$0 \$0 \$152	\$1,072 \$0 \$0 \$0 \$152 \$167.	\$1,072 \$0 \$0 \$0 \$152 \$657 \$12	\$1,072 \$0 \$0 \$0 \$152 \$657 \$12 \$12 \$12	\$1,072 \$0 \$0 \$0 \$152 \$152 \$41 \$657 \$604	\$1,072 \$0 \$0 \$152 \$152 \$41 \$634 \$604 \$03	\$1,072 \$0 \$0 \$152 \$41 \$657 \$604 \$0	\$1,072 \$0 \$0 \$0 \$152 \$12 \$12 \$604 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$12 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$1,072 \$0 \$0 \$152 \$152 \$141 \$644 \$644 \$644 \$644 \$644 \$644 \$644	\$1,072 \$0 \$0 \$0 \$152 \$141 \$657 \$604 \$0 \$0 \$0 \$0
	Estimate		PE:	CE Inc:	CN:	RW Inc:	RW:	Utilities:	NonContract:	Other:	Budget Transfer:		PE:	CE Inc:	CN:	CN: RW Inc:	CN: RW Inc: RW:	CN: RW Inc: RW: Utilities:	CN: RW Inc: RW: Utilities: NonContract:	CN: RW Inc: RW: Utilities: NonContract: Other:	CN: RW Inc: RW: Utilities: NonContract: Other: Budget Transfer:	CN: RW Inc: RW: Utilities: NonContract: Other: Budget Trans	CN: RW Inc: RW: Utilities: NonContract: Other: Budget Trans	CN: RW Inc: RW: Utilities: NonContract: Other: Budget Trans PE: CE Inc:	CN: RW Inc: RW: Utilities: NonContract: Other: Budget Trans PE: CE Inc: CN:	CN: RW Inc: RW: Utilities: NonContract: Other: Budget Trans PE: CE Inc: CN: RW Inc:	CN: RW Inc: RW: Utilities: NonContract: Other: Budget Trans PE: CE Inc: CN: RW Inc: RW/	CN: RW Inc: RW: Utilities: NonContract: Other: Budget Trans PE: CE Inc: CN: RW Inc: RW: Utilities:	CN: RW Inc: RW: Utilities: NonContract: Other: Budget Trans PE: CE Inc: CN: RW Inc: RW Inc: RW: NonContract:	CN: RW Inc: RW: Utilities: NonContract: Other: Budget Transfer: PE: CE Inc: CN: RW Inc: RW: Utilities: NonContract:
(a).c.(8).1.0MOA	J Description of Improvement / Location	Payment for the relinquishment of Rte. E and Business 65 within the City	of Carlonion.				The project cost to complete was within +/- 10 percent of the estimate.					Bridge rehabilitation on Rte. M over Bridge Creek, on Rte. W over Moniton Creek and BtwTT over	Slough Creek, but nited by GARVEE. Project involves bridges N0631,	NUSTS, KU474 and NUSSS. Part of the Safe and Sound program.			The met estimate deviated from the actual met due to compatition among	The cost estimate deviated from the actual cost due to competition among contractors and lower than expected non-contractual costs.	The cost estimate deviated from the actual cost due to competition among contractors and lower than expected non-contractual costs.	The cost estimate deviated from the actual cost due to competition among contractors and lower than expected non-contractual costs.	The cost estimate deviated from the actual cost due to competition among contractors and lower than expected non-contractual costs.	The cost estimate deviated from the actual cost due to competition among contractors and lower than expected non-contractual costs. Resurface pavement to provide smoother pavement from the Harrison	The cost estimate deviated from the actual cost due to competition among contractors and lower than expected non-contractual costs. Resurface pavement to provide smoother pavement from the Harrison county line to Rte. 6.	The cost estimate deviated from the actual cost due to competition among contractors and lower than expected non-contractual costs. Resurface pavement to provide smoother pavement from the Harrison county line to Rte. 6.	The cost estimate deviated from the actual cost due to competition among contractors and lower than expected non-contractual costs. Resurface pavement to provide smoother pavement from the Harrison county line to Rte. 6.	The cost estimate deviated from the actual cost due to competition among contractors and lower than expected non-contractual costs. Resurface pavement to provide smoother pavement from the Harrison county line to Rte. 6.	The cost estimate deviated from the actual cost due to competition among contractors and lower than expected non-contractual costs. Resurface pavement to provide smoother pavement from the Harrison county line to Rte. 6. The cost estimate deviated from the actual cost due to competition among contractors and lower than covered oxidioscial costs.	The cost estimate deviated from the actual cost due to competition among contractors and lower than expected non-contractual costs. Resurface pavement to provide smoother pavement from the Harrison county line to Rte. 6. The cost estimate deviated from the actual cost due to competition among contractors and lower than expected engineering costs.	The cost estimate deviated from the actual cost due to competition among contractors and lower than expected non-contractual costs. Resurface pavement to provide smoother pavement from the Harrison county line to Rte. 6. The cost estimate deviated from the actual cost due to competition among contractors and lower than expected engineering costs.	The cost estimate deviated from the actual cost due to competition among contractors and lower than expected non-contractual costs. Resurface pavement to provide smoother pavement from the Harrison county line to Rte. 6. The cost estimate deviated from the actual cost due to competition among contractors and lower than expected engineering costs.
	SFY Award Date	9/2006					Reason(s):					5/2009					Reason(s):													
	Job Number	280762				Completion						2B0801D																		
	Route	Ш										Σ										146	146	146	146	146	146	146	941	146
	County	Carroll										Carroll										Grundy	Grundy	Grundy	Grundy	Grundy	Grundy	Grundy	Grundy	Grundy

Sep 22, 2010 Note: Estimates include actual right of way spent for jobs without programmed right of way.

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Program Estimates Compared to Costs of Projects Completed SFY 2010 RSMo.21.795.3.(6)

\$1,199 -18.66% \$3 \$ Difference			\$1,073	\$05,073		•	, , ,			, , , ,		00%	QQ&	၂ ပီပီမ် ၂ ၂			00% 00%	00% 1 00%	00% 00%	ଓଡ଼ି ଓଡ଼ି	00% 00%	00% 00% 1	OOG OOG	ଓଡ଼ି ଓଓଡ଼ି	00% 00% 00	OO &	၂ ၂ ၂ ၂ ၂ ၂ ၂ ၂ ၂ ၂ ၂ ၂ ၂ ၂ ၂ ၂ ၂ ၂ ၂	ଓଡ଼ି ଓଡ଼ି ଓଓଡ଼ି
\$1,474 \$5		\$94					\$94 \$1,375 \$0 \$0 \$0	\$94 \$1,375 \$0 \$0 \$0	\$94 \$1,375 \$0 \$0 \$0 \$0	\$1,375 \$ \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$1,375 \$ \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$1,375 \$ \$0 \$0 \$0 \$0 \$0 \$0 \$1 70 \$11	\$1,375 \$ \$0 \$0 \$0 \$0 \$0 \$170 \$170	\$1,375 \$ \$0 \$0 \$0 \$0 \$170 \$154	\$1,375 \$ \$0 \$0 \$0 \$0 \$0 \$170 \$154	\$1,375 \$ \$0 \$0 \$0 \$0 \$170 \$154 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$1,375 \$ \$0 \$0 \$0 \$0 \$170 \$ \$154 \$ \$0 \$	\$1,375 \$ \$0 \$00 \$00 \$00 \$00 \$00 \$00 \$00 \$00 \$0	\$1,375 \$ \$0 \$0 \$0 \$0 \$170 \$170 \$154 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$1,375 \$0 \$0 \$0 \$0 \$170 \$170 \$111 \$154 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$170 \$0 \$170 \$0 \$170 \$0 \$170 \$0 \$170 \$0 \$170 \$0 \$170 \$0 \$170 \$0 \$170 \$0 \$170 \$0 \$170 \$0 \$170 \$0 \$0 \$0 \$0 \$170 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$1,375 \$0 \$0 \$0 \$0 \$170 \$170 \$1,259	\$1,375 \$0 \$0 \$0 \$0 \$170 \$170 \$154 \$154 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$11 \$2 \$0 \$11 \$2 \$0 \$11 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2	\$1,375 \$0 \$0 \$0 \$0 \$170 \$170 \$1,259 \$6 \$1,259 \$6 \$1,773	\$1,375 \$0 \$0 \$0 \$0 \$170 \$11 \$1,259 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$177 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$1,375 \$0 \$0 \$0 \$0 \$170 \$170 \$154 \$1,259 \$1,173 \$1,173	\$1,375 \$0 \$0 \$0 \$0 \$170 \$170 \$154 \$173 \$1,173 \$1,173 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$1,375 \$0 \$0 \$0 \$0 \$0 \$170 \$170 \$170 \$1,173 \$1,173 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$1,375 \$0 \$0 \$0 \$0 \$170 \$170 \$1,1259 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0
PE	İ	CE Inc:	CE Inc: CN:							s.	gnor.	s .	or or	enor single sing	on or in the second of the sec	s in	s in	s in	s. in	in s	in s	in s	in s	in s	in some simple state of the sta	in single	in a	in s
					e actual cost due to competition am	te deviated from the actual cost due to competition amorecent changes in market prices for project componets.	e actual cost due to competition am market prices for project componet	e actual cost due to competition arr market prices for project componet	e actual cost due to competition am market prices for project componet	e actual cost due to competition ammarket prices for project componet	e actual cost due to competition arr market prices for project componet	e actual cost due to competition armarket prices for project componet.	e actual cost due to competition arr market prices for project componet	e actual cost due to competition ammarket prices for project componet.	e deviated from the actual cost due to competition arrecent changes in market prices for project componet rom Rte. 36 to Rte. 11. *Economic Recovery Project* e deviated from the actual cost due to recent changes r project components and unexpected change orders.	e actual cost due to competition armarket prices for project componet. 1. 11. *Economic Recovery Project* e actual cost due to recent changes nts and unexpected change orders.	e actual cost due to competition arranket prices for project componet 1. 11. *Economic Recovery Project* e actual cost due to recent changes nts and unexpected change orders.	e actual cost due to competition armarket prices for project componet. 1. 11. *Economic Recovery Project* e actual cost due to recent changes its and unexpected change orders.	e actual cost due to competition arranges for project componet. 11. *Economic Recovery Project* e actual cost due to recent changes or and unexpected change orders.	e actual cost due to competition armarket prices for project componet 1. 11. *Economic Recovery Project* e actual cost due to recent changes its and unexpected change orders. county line to Rte. 65. *Economic	e actual cost due to competition armarket prices for project componet 1. 11. *Economic Recovery Project* e actual cost due to recent changes its and unexpected change orders.	e actual cost due to competition armarket prices for project componet. 1. 11. *Economic Recovery Project* e actual cost due to recent changes its and unexpected change orders.	e actual cost due to competition armarket prices for project componet. 1. 11. *Economic Recovery Project* e actual cost due to recent changes its and unexpected change orders. county line to Rte. 65. *Economic	e actual cost due to competition armarket prices for project componet The second cost due to recent changes and unexpected change orders. The sand unexpected change orders. The sand unexpected change orders.	e deviated from the actual cost due to competition amrecent changes in market prices for project componets from Rte. 36 to Rte. 11. *Economic Recovery Project* e deviated from the actual cost due to recent changes reproject components and unexpected change orders. rom the Daviess County line to Rte. 65. *Economic t*	e actual cost due to competition armarket prices for project componet . 11. *Economic Recovery Project* e actual cost due to recent changes its and unexpected change orders. county line to Rte. 65. *Economic iounty line to Rte. 65. *Economic	e actual cost due to competition armarket prices for project componet arket prices for project componet 1. 11. *Economic Recovery Project* and unexpected change orders. county line to Rte. 65. *Economic inithin +/- 10 percent of the estimate	e actual cost due to competition armarket prices for project componet market prices for project componet actual cost due to recent changes actual cost due to recent changes and unexpected change orders. county line to Rte. 65. *Economic within +/- 10 percent of the estimate
Recovery Project*					The cost estimate deviated from the actual cost due to competition among	The cost estimate deviated from the ac contractors and recent changes in mar	The cost estimate deviated from the ac contractors and recent changes in man	The cost estimate deviated from the ac contractors and recent changes in mar	The cost estimate deviated from the ac contractors and recent changes in mar	The cost estimate deviated from the actual cost due to competition an contractors and recent changes in market prices for project componet	The cost estimate deviated from the accontractors and recent changes in mar	The cost estimate deviated from the accontractors and recent changes in mar	The cost estimate deviated from the accontractors and recent changes in mar	The cost estimate deviated from the accontractors and recent changes in mar. Thin lift overlay from Rte. 36 to Rte. 11	The cost estimate deviated from the actual cost due to competition amon contractors and recent changes in market prices for project componets. Thin lift overlay from Rte. 36 to Rte. 11. *Economic Recovery Project* The cost estimate deviated from the actual cost due to recent changes in market prices for project components and unexpected change orders.	The cost estimate deviated from the accontractors and recent changes in markin lift overlay from Rte. 36 to Rte. 11 The cost estimate deviated from the acmarket prices for project components is	The cost estimate deviated from the accontractors and recent changes in marchin lift overlay from Rte. 36 to Rte. 11 Thin lift overlay from Rte. 36 to Rte. 11 The cost estimate deviated from the acmarket prices for project components a	The cost estimate deviated from the accontractors and recent changes in markin lift overlay from Rte. 36 to Rte. 11 The cost estimate deviated from the acmarket prices for project components is	The cost estimate deviated from the accontractors and recent changes in marchin lift overlay from Rte. 36 to Rte. 11 Thin lift overlay from Rte. 36 to Rte. 11 The cost estimate deviated from the acmarket prices for project components	The cost estimate deviated from the accontractors and recent changes in marchin lift overlay from Rte. 36 to Rte. 11 Thin lift overlay from the Daviess Courth of the deviated from the account of the deviated from the account of the deviated from the Daviess Courth of the deviated from the deviated	The cost estimate deviated from the actual cost due to c contractors and recent changes in market prices for proj Thin lift overlay from Rte. 36 to Rte. 11. *Economic Recommarket prices for project components and unexpected of market prices for project components and unexpected of Thin lift overlay from the Daviess County line to Rte. 65. Recovery Project*	The cost estimate deviated from the accontractors and recent changes in marcontractors and recent changes in market prices for project components amarket prices for project components.	The cost estimate deviated from the accontractors and recent changes in market brices for project components a market prices for project components. Thin lift overlay from the Daviess Cour	The cost estimate deviated from the accontractors and recent changes in marchin lift overlay from Rte. 36 to Rte. 11 Thin lift overlay from Rte. 36 to Rte. 11 The cost estimate deviated from the acmarket prices for project components. Thin lift overlay from the Daviess Cour	The cost estimate deviated from the accontractors and recent changes in marcontractors and recent changes in market brices for project components a market prices for project components. Thin lift overlay from the Daviess Cour Recovery Project* The project cost to complete was within	The cost estimate deviated from the accontractors and recent changes in marcontractors and recent changes in market by the cost estimate deviated from the acmarket prices for project components. Thin lift overlay from the Daviess Cour Recovery Project* The project cost to complete was within	The cost estimate deviated from the accontractors and recent changes in marchin lift overlay from Rte. 36 to Rte. 11 Thin lift overlay from Rte. 36 to Rte. 11 Thin lift overlay from the Daviess Cour Recovery Project* The project cost to complete was within	The cost estimate deviated from the accontractors and recent changes in marcontractors and recent changes in market brices for project components amarket prices for project components. Thin lift overlay from the Daviess Cour Recovery Project* The project cost to complete was within
Rec					Reason(s): The																							
				Completion																								
										Linn 36										gston	gston	gston	gston	gston	gston	gston	gston	gston

Sep 22, 2010 Note: Estimates include actual right of way spent for jobs without programmed right of way.

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Program Estimates Compared to Costs of Projects Completed SFY 2010 RSMo.21.795.3.(6)

(Dollars in Thousands)	Percent Difference	-27.76%	\$ Difference	-\$2502			CN Award	\$6,857				-21.42%	\$ Difference	-\$157			CN Award	\$557				-24.55%	\$ Difference	-\$27			CN Award Cost + Cont	\$91			
(Dolla	Cost to Complete	\$6,511	\$49	\$279	\$6,184	0\$	0\$	\$ 0\$	0\$	0\$	\$0	\$576	\$2	\$32	\$542	0\$	0\$	0\$	0\$	0\$	\$0	\$83	\$0	\$8	\$75	\$0		\$0\$	0\$	\$0	04
	Estimate	\$9,013	PE: \$73	CE Inc: \$574	CN: \$8,366	RW Inc: \$0	RW: \$0	Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:	\$733	PE: \$5	CE Inc: \$47	CN: \$681	RW Inc: \$0	RW: \$0	Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:	\$110	PE: \$5	CE Inc: \$7	CN: \$98	RW Inc: \$0		Utilities: \$0	NonContract: \$0	Other:	Budget I ransrer:
RSMo.21.795.3.(6)	Description of Improvement / Location	Resurface pavement from Rte. 36 to north of Carrollton.				The cost estimate deviated from the actual cost due to competition among	contractors, lower than expected engineering costs, and unexpected	crange cracio.				Thin lift overlay from Rte. 63 to Knox County line. *Economic Recovery Project*	5000			The content of the content of the second from the content of the c	market prices for project components and lower than expected	engineering costs.				Thin lift overlay from Rte. 63 to Rte. 156 in LaPlata. *Economic Recovery				The cost estimate deviated from the actual cost due to recent chances in	market prices for project components, lower than expected design costs,	and unexpected change orders.			
)	SFY Award Date	2/2009					Reason(s):					3/2009					Reason(s):					3/2009					Reason(s):				
	Job Number	2P0776C				Completion	6/21/2010					1S2009C				Completion	7/21/2009					1S4009S				Completion	7/21/2009				
	Route	65										156										٥									
	County	Livingston										Macon										Macon									

MoDOT

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Program Estimates Compared to Costs of Projects Completed SFY 2010 RSMo.21.795.3.(6)

(Dollars in Thousands)	Percent Difference	46.60%	\$ Difference	\$281			CN Award	\$988				-14.37%	\$ Difference	-\$103			CN Award					-42.18%	\$ Difference	-\$1090			CN Award Cost + Cont.	2			
(Dollars in		\$884	\$1 \$	\$41	\$843	\$0	\$0 CN A	\$0 \$988	\$0	0\$	\$0	\$614	\$2 \$	\$27	\$585	\$0	\$0 CNA	\$0 \$590	\$0	0\$	\$0		\$17 \$0	\$178	668	\$0		\$0 \$1,287	\$0	\$0	\$0
	Cost to Complete	3\$		63	38							\$6		63	36							\$1,494	53	\$1	\$1,299						
	ate	\$603	\$10	\$38	\$555	\$0	\$0	\$0	0\$		fer:	\$717	\$5	\$46	\$666	\$0	0\$	0\$	\$0		fer:	\$2,584	\$179	\$130	\$1,890	\$0	\$0	\$0	\$385		fer:
	Estimate		PE:	CE Inc:	CN:	RW Inc:	RW:	Utilities:	NonContract:	Other:	Budget Transfer:		PE:	CE Inc:	CN:	RW Inc:	RW:	Utilities:	NonContract:	Other:	Budget Transfer:		PE:	CE Inc:	CN:	RW Inc:	RW:	Utilities:	NonContract:	Other:	Budget Transfer:
RSMo.21.795.3.(6)	Description of Improvement / Location	Thin lift overlay from Rte. 63 to Rte. N in Schuyler and Putnam counties.					The cost estimate deviated from the actual cost due to recent changes in market princes for project components.	mand prices to project components.				Thin lift overlay from Bus. Rte. 63 to Rte. B. *Economic Recovery Project*	2006-1				The cost estimate deviated from the actual cost due to competition among contractors and lower than expected engineering costs.					Bridge rehabilitation on Rte. 127 over Salt Fork Creek and Blackwater	River and on Rie. 11 over Finney Creek. Funded by GARVEE. Project involves bridges X0916, L0890 and A1066. Part of the Safe and Sound	program.			The cost estimate deviated from the actual cost due to competition among	contractors, lower than expected non-contractual costs, and lower than	expected engineering costs.		
)	SFY Award Date	3/2009					Reason(s):					5/2009					Reason(s):					3/2009					Reason(s):				
	Job Number	1S2009D				Completion	7/21/2009					1S2009Q				Completion	3/19/2010					2B0801C				Completion	6/21/2010				
	Route	136										A										127									
	County	Putnam										Randolph										Saline									

Sep 22, 2010 Note: Estimates include actual right of way spent for jobs without programmed right of way.

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Program Estimates Compared to Costs of Projects Completed SFY 2010 RSMo.21.795.3.(6)

(Dollars in Thousands)	Percent Difference	-18.28%	\$ Difference	-\$17			CN Award	Cost + Cont. \$69				-15.81%	\$ Difference	-\$338			CN Award	\$1,739				-29.60%	\$ Difference	-\$227			CN Award Cost + Cont.	\$589			
(Dolla	Cost to Complete	\$76	\$1	\$1	\$73	0\$	0\$	\$ 0\$	0\$	0\$	\$0	\$1,800	0\$	\$25	\$1,776	0\$	0\$	\$ 0\$	0\$	0\$	\$0	\$540	\$1	\$27	\$512				\$0	\$0	
	Estimate	\$93	. \$5	CE Inc: \$6	CN: \$82	RW Inc: \$0	RW: \$0	Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:	\$2,138	. \$1	CE Inc: \$137	CN: \$2,000	RW Inc: \$0	RW: \$0	Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:	\$767	. \$5	nc:	25	nc:		Utilities: \$0	NonContract: \$0	Other:	
KSM0.21.795.3.(6)	Description of Improvement / Location	Thin lift overlay from east of Rte. 65 to Rte. 41. *Economic Recovery Project*	PE				deviated from the actual cost due to recent changes in iroject components and lower than expected				<i>9</i>	Provide ferry service during closure of the Missouri River bridge at	Grasgow Missouri.			4	The cost estimate deviated from the actual cost due to no historical data for actimating and lower than expected inspection costs				9	Thin lift overlay from Rte. 240 to Rte. TT. *Economic Recovery Project*	PE				market prices for project components, lower than expected engineering <i>p</i> costs, and unexpected change orders.				
	SFY Award Date	3/2009					Reason(s):					4/2008					Reason(s):					3/2009				;	Reason(s):				
	Job Number	1820090				Completion	10/21/2009					2P0793B				Completion	5/20/2010					1S2009R				Completion	10/21/2009				
	Route	240										240										14									
	County	Saline										Saline										Saline									

Sep 22, 2010 Note: Estimates include actual right of way spent for jobs without programmed right of way.

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Program Estimates Compared to Costs of Projects Completed SFY 2010 RSMo.21.795.3.(6)

(Dollars in Thousands)	Percent te Difference	\$6,377 0.63%	\$103 \$ Difference	\$457	\$5,817	\$0	\$0 CN Award	\$0 \$5,913	\$0	\$0	\$0	\$205 -36.73%	\$1 \$ Difference	\$6 -\$119	\$198	\$0	\$0 CN Award	\$0 \$240	\$0	\$0	\$0	\$571 -12.42%	\$1 \$ Difference	\$23	\$548	\$0	\$0 CN Award	\$0 \$435	\$0	80	\$0
	Cost to Complete	\$6,	63	63	\$5							93			63							83			69						
	Estimate	\$6,337	PE: \$60	CE Inc: \$403	CN: \$5,874	RW Inc: \$0	RW: \$0	Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:	\$324	PE: \$18	CE Inc: \$20	CN: \$286	RW Inc: \$0	RW: \$0	Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:	\$652	PE: \$5	CE Inc: \$42	CN: \$605	RW Inc: \$0		Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:
RSMo.21.795.3.(6)	Description of Improvement / Location	Resurface (optional overlay) pavement from beginning of dual lanes south of Marchall to the Datts County line Project involves bridge A0403					The project cost to complete was within +/- 10 percent of the estimate.					Intersection improvements at Rte. UU 5.6 miles south of Marshall. Cost share project with Saline County County providing \$145,860, D2	providing \$140,140. Payback to D2 with 2P2169Z in 2012.				The cost estimate deviated from the actual cost due to practical design after the project was programmed, lower than expected engineering	costs, and unexpected change orders.				Thin lift overlay from the lowa State line to Rte. 63. *Economic Recovery	ביס פני			The rost estimate deviated from the artual rost due to recent changes in	market prices for project components and lower than expected	engineering costs.			
	SFY Award Date	1/2009					Reason(s):					1/2009					Reason(s):					3/2009					Reason(s):				
	Job Number	2P0776				Completion	4/7/2010					2P2169				Completion	4/7/2010					1S2009N				Completion	7/21/2009				
	Route	65										65										202									
	County	Saline										Saline										Schuyler									

Sep 22, 2010 Note: Estimates include actual right of way spent for jobs without programmed right of way.

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Program Estimates Compared to Costs of Projects Completed SFY 2010 RSMo.21.795.3.(6)

(Dollars in Thousands)	Percent Difference	-4.08%	\$ Difference	-\$212			ard Cont	CON.				-17.27%	\$ Difference	-\$204			ard Cont					12.56%	\$ Difference	\$101			ont.				
llars in Tl	Per Diffe	4	\$ Diff	ं			CN Award	\$5,737				-17.	\$ Diff	ं			CN Award	\$839				12.	\$ Diff	₩			Cost + Cont	\$895			
O)	Cost to Complete	\$4,982	\$26	\$293	\$4,663	0\$	0\$	0\$	\$0	0\$	0\$	\$977	\$14	\$87	\$875	\$0	0\$	80	80	0\$	0\$	\$905	\$19	890	\$796	0\$	\$0	\$0	0\$	\$0	\$0
	ate	\$5,194	\$20	\$332	\$4,842	\$0	\$0	\$0	\$0		er:	\$1,181	\$29	\$62	\$908	\$0	80	\$0	\$182		er:	\$804	\$3	\$51	\$736	\$0	\$0	\$0	\$14		er:
	Estimate		PE:	CE Inc:	CN:	RW Inc:	RW:	Utilities:	NonContract:	Other:	Budget Transfer:		PE:	CE Inc:	CN:	RW Inc:	RW:	Utilities:	NonContract:	Other:	Budget Transfer:		PE:	CE Inc:	CN:	RW Inc:	RW:	Utilities:	NonContract:	Other:	Budget Transfer:
RSMo.21.795.3.(6)	Description of Improvement / Location	Provide smoother pavement and upgrade shoulders from lowa state line					The project cost to complete was within +/- 10 percent of the estimate.					Bridge rehabilitation on Rte C over North Fabius River, Rte. J over South Fork Fabius River & Rte 11	over North Fork Salt River. Involves bridges N0706, N0239, N0228,	AUTIT. Part of the Safe and Sound program.			The cost estimate deviated from the actual cost due to lower than	expected non-contractual costs and unexpected change orders.				Pavement improvements from 1.1 miles north of Rte. 22 to 0.2 mile north	of Rie. 34. Economic Recovery Project				The cost estimate deviated from the actual cost due to irregularities in	paveriferit and nigher than expected engineering costs.			
)	SFY Award Date	6/2008					Reason(s):					12/2008					Reason(s):					6/2009					Reason(s):				
	Job Number	2P0778				Completion	2/18/2010					2B0801B				Completion	12/21/2009					3S2178				Completion	5/5/2010				
	Route	63										O										15									
	County	Schuyler										Schuyler										Audrain									

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Program Estimates Compared to Costs of Projects Completed SFY 2010 RSMo.21.795.3.(6)

(Dollars in Thousands)	Percent Difference	11.46%	\$ Difference	\$205			CN Award	\$1,911				42.54%	\$ Difference	\$77			CN Award	\$173				12.79%	\$ Difference	\$4608			CN Award Cost + Cont.	\$28,550			
(Dollars	Cost to Complete	\$1,994	\$ 05\$	\$160	\$1,784	\$0	\$0 CV	\$0 81,	\$0	\$0	\$0	\$258	\$23	\$45	\$189	\$0	\$0 CV	\$0 \$1	\$0	\$0	\$0	\$40,638	\$4,987	\$1,877	\$28,758	\$212		\$1,943 \$2	\$0	0\$	0\$
	Estimate	\$1,789	PE: \$75	CE Inc: \$110	CN: \$1,603	RW Inc: \$0	RW: \$0	Utilities: \$0	NonContract: \$1	Other:	Budget Transfer:	\$181	PE: \$15	CE Inc: \$11	CN: \$154	RW Inc: \$0	RW: \$0	Utilities: \$0	NonContract: \$1	Other:	Budget Transfer:	\$36,030	PE: \$1,903	CE Inc: \$1,857	CN: \$27,060	RW Inc: \$0		Utilities: \$1,800	NonContract: \$0	Other:	Budget Transfer:
RSMo.21.795.3.(6)	Description of Improvement / Location	Resurfacing and rehabilitate bridge from 0.1 mile west of Rte. E east to 0.5 mile west of Rte. 15. Project involves bridge H0832 over Davis Fork of	5				The cost estimate deviated from the actual cost due to recent changes in market prices for project components and higher than expected inspection.					Intersection improvements at Rte. 19 and Rte. 54 south junction.					changes and higher than expected engineering costs.					Grading, bridges and paving for four-lane expressway from 0.7 mile north	so spur south to Lewis County line. 3 I million as for design. 3P0423 is incorporated into this project.				o environmental	Impacts and nigner than expected engineering costs.			
1	SFY Award Date	7/2008					Reason(s):					3/2009					Reason(s):					6/2006					Reason(s):				
	Job Number	3P0726				Completion	11/18/2009					3P2170				Completion	4/7/2010					3P0423B				Completion	10/21/2009				
	Route	22										54										61									
	County	Audrain										Audrain										Clark									

Sep 22, 2010 Note: Estimates include actual right of way spent for jobs without programmed right of way.

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Program Estimates Compared to Costs of Projects Completed SFY 2010 RSMo.21.795.3.(6)

(Dollars in Thousands)	Percent Difference	4.41%	\$ Difference	\$174			CN Award	\$3,556				-20.75%	\$ Difference	-\$167			CN Award	\$569				-11.62%	\$ Difference	-\$657			CN Award Cost + Cont	20			
(Dollars i	Cost to Complete	\$4,123	\$48	\$295	\$3,731	\$0	\$0 CN	\$0 \$3,556	\$49	0\$	\$0	\$638	\$ 61\$	\$72	\$547	0\$	\$0 CN	\$0 \$569	0\$	0\$	0\$	\$4,995	\$150 \$	\$256	\$4,572	0\$		\$0 \$4,420	\$17	\$0	\$0
		\$3,949	\$144	\$237	\$3,458	0\$	0\$	0\$: \$110		sfer:	\$805	\$55	\$41	\$600	0\$	80	0\$: \$109		sfer:	\$5,652	\$75	\$358	\$5,218	0\$	0\$	\$0	: \$1		sfer:
	Estimate		PE:	CE Inc:	CN:	RW Inc:	RW:	Utilities:	NonContract:	Other:	Budget Transfer:		PE:	CE Inc:	CN:	RW Inc:	RW:	Utilities:	NonContract:	Other:	Budget Transfer:		PE:	CE Inc:	CN:	RW Inc:	RW:	Utilities:	NonContract:	Other:	Budget Transfer:
RSMo.21.795.3.(6)	Description of Improvement / Location	Pavement (optional overlay) treatments from lowa State line to 0.2 mile	פלמנו כן בלאוס סלמונץ ווויף (ל מסלמוווסנוסט סלמנוסוס).				The project cost to complete was within +/- 10 percent of the estimate.					Bridge rehabilitation on Rte. C over North Fork South Fabius River in Knoy County and Pte Hover South Myaconda River in Scotland County	Funded by GARVEE. Project involves bridges N0457 and L0295. Part of	the Safe and Sound program.			The cost estimate deviated from the actual cost due to competition among	contractors, lower than expected non-contractual costs, and unexpected change orders.				Pavement treatments (optional overlay) on northbound and southbound	Project includes rehabilitation of 1.9 miles of Rte. 24.				The cost estimate deviated from the actual cost due to competition among	contractors and lower than expected inspection costs.			
,	SFY Award Date	3/2009					Reason(s):					12/2008					Reason(s):					3/2009					Reason(s):				
	Job Number	3P0728				Completion	5/5/2010					3B0801B				Completion	10/21/2009					3P0773				Completion	2/4/2010				
	Route	61										O										61									
	County	Clark										Knox										Lewis									

Sep 22, 2010 Note: Estimates include actual right of way spent for jobs without programmed right of way.

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Program Estimates Compared to Costs of Projects Completed SFY 2010 RSMo.21.795.3.(6)

(Dollars in Thousands)	Cost to Percent Complete Difference	\$1,73714.64%	\$197 \$ Difference	\$75	\$1,462	\$1	\$2 CN Award	\$0 \$1,494	\$0	80	\$0	\$290 8.21%	\$42 \$ Difference	\$75	\$173	\$0	\$0 CN Award	\$0 \$180	80	\$0	\$0	\$1,342 -33.30%	₩	l I	1 1	l I	1 1 00	00%	00%	00%
	Estimate C	\$2,035	PE: \$160	CE Inc: \$119	CN: \$1,735	RW Inc:	RW: \$20	Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:	\$268	PE: \$35	CE Inc: \$15	CN: \$218	RW Inc: \$0	RW: \$0	Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:	Budget Transfer: \$2,012	t Transfer.	t Transfer:	Transfer:	Transfer	Transfer	Transfer	Transfer.	Transfer.
RSMo.21.795.3.(6)	Description of Improvement / Location	Widen, improve intersection, and upgrade signals on Rte. 47 from Rte. 61	west ramps to main oneet in 110y. Oost onare project with the Orly of Troy.				The cost estimate deviated from the actual cost due to competition among	contractors and lower than expected inspection and right of way costs.				Intersection improvements at Rtes. H and J intersection in Troy.					The project cost to complete was within +/- 10 percent of the estimate.					Bridge rehabilitation on Rte DD over Bear Creek in Lincoln County, Rte	Bridge rehabilitation on Rte DD over Bear Creek in Lincoln County, Rte AC over Cuivre River and Rte. F over Bear Creek in Montgomery County, and Rte. P over Spencer Creek in Ralls County. Funded by GARVEE.	Bridge rehabilitation on Rte DD over Bear Creek in Lincoln County, Rte AC over Cuivre River and Rte. F over Bear Creek in Montgomery County, and Rte. P over Spencer Creek in Ralls County, Funded by GARVEE. Project involves bridges A2050, N0862, R0550, and R0495. Part of the	Bridge rehabilitation on Rte DD over Bear Creek in Lincoln County, Rte AC over Cuivre River and Rte. F over Bear Creek in Montgomery County, and Rte. P over Spencer Creek in Ralls County. Funded by GARVEE. Project involves bridges A2050, N0862, R0550, and R0495. Part of the Safe and Sound program.	Bridge rehabilitation on Rte DD over Bear Creek in Lincoln County, Rte AC over Cuivre River and Rte. F over Bear Creek in Montgomery County, and Rte. P over Spencer Creek in Ralls County. Funded by GARVEE. Project involves bridges A2050, N0862, R0550, and R0495. Part of the Safe and Sound program.	Bridge rehabilitation on Rte DD over Bear Creek in Lincoln County, Rte AC over Cuivre River and Rte. F over Bear Creek in Montgomery County, and Rte. P over Spencer Creek in Ralls County, Funded by GARVEE. Project involves bridges A2050, N0862, R0550, and R0495. Part of the Safe and Sound program.	Bridge rehabilitation on Rte DD over Bear Creek in Lincoln County, Rte AC over Cuivre River and Rte. F over Bear Creek in Montgomery County, and Rte. P over Spencer Creek in Ralls County. Funded by GARVEE. Project involves bridges A2050, N0862, R0550, and R0495. Part of the Safe and Sound program. The cost estimate deviated from the actual cost due to competition among contractors, lower than expected non-contractual costs, and lower than	Bridge rehabilitation on Rte DD over Bear Creek in Lincoln County, Rte AC over Cuivre River and Rte. F over Bear Creek in Montgomery County, and Rte. P over Spencer Creek in Ralls County. Funded by GARVEE. Project involves bridges A2050, N0862, R0550, and R0495. Part of the Safe and Sound program. The cost estimate deviated from the actual cost due to competition among contractors, lower than expected non-contractual costs, and lower than expected inspection costs.	Bridge rehabilitation on Rte DD over Bear Creek in Lincoln County, Rte AC over Cuivre River and Rte. F over Bear Creek in Montgomery County, and Rte. P over Spencer Creek in Ralls County, Funded by GARVEE. Project involves bridges A2050, N0862, R0550, and R0495. Part of the Safe and Sound program. The cost estimate deviated from the actual cost due to competition among contractors, lower than expected non-contractual costs, and lower than expected inspection costs.
	SFY Award Date	3/2008					Reason(s):					3/2008					Reason(s):					2/2009	2/2009	2/2009	2/2009	2/2009	2/2009 Reason(s):	2/2009 Reason(s):	2/2009 Reason(s):	2/2009 Reason(s):
	Job Number	3P0747				Completion	7/7/2009					3P0780				Completion	7/7/2009					3B0801D	3B0801D	3B0801D	3B0801D	3B0801D	3B0801D Completion 4/7/2010	3B0801D Completion 4/7/2010	3B0801D Completion 4/7/2010	3B0801D Completion 4/7/2010
	Route	47										47										QQ	QQ	QQ	QQ	Q	0	QQ	0	0
	County	Lincoln										Lincoln										Lincoln	Lincoln	Lincoln	Lincoln	Lincoln	Lincoln	Lincoln	Lincoln	Lincoln

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Program Estimates Compared to Costs of Projects Completed SFY 2010 RSMo.21.795.3.(6)

(Dollars in Thousands)	Percent Difference	-5.15%	\$ Difference	-\$15			CN Award	5266				-11.56%	\$ Difference	-\$74			CN Award	\$533				-38.22%	\$ Difference	-\$198			CN Award Cost + Cont.	\$306			
(Dolla	Cost to Complete	\$276	\$1	\$13	\$262	\$0	0\$	0\$	\$0	\$0	\$0	\$566	\$2	\$22	\$542	\$0	80	0\$	\$0	\$0	\$0	\$320	\$2	\$13	\$305				0\$	\$0	
	Estimate	\$291	\$5	CE Inc: \$18	\$268	RW Inc: \$0	RW: \$0	Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:	\$640	\$5	CE Inc: \$41	\$594	RW Inc: \$0	\$0	Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:	\$518	\$5	nc:	\$480	nc:		Utilities: \$0	NonContract: \$0	Other:	
KSM0.21.795.3.(6)	Description of Improvement / Location	Thin lift overlay from Rte. Y to Rte. 47. *Economic Recovery Project*	PE		CN:	4	The project cost to complete was within +/- 10 percent of the estimate.	7			9	Thin lift overlay from Rte. 47 to the Warren County line in Lincoln County,	County. *Economic Recovery Project*		CN:	ц	The cost estimate deviated from the actual cost due to competition among RW:	contractors and lower than expected engineering costs.			9	Thin lift overlay from Old Rte. 61 to Rte. W. *Economic Recovery Project*	PE	0	CN:		lower than expected engineering costs.	7	~	0	
	SFY Award Date	6/2009					Reason(s):					6/2009					Reason(s):					6/2009					Reason(s):				
	Job Number	1S2009Z				Completion	1/6/2010					1S2009S				Completion	1/6/2010					1S3009A				Completion	1/6/2010				
	Route	E										٦										축									
	County	Lincoln										Lincoln										Lincoln									

Sep 22, 2010 Note: Estimates include actual right of way spent for jobs without programmed right of way.

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Program Estimates Compared to Costs of Projects Completed SFY 2010 RSMo.21.795.3.(6)

(Dollars in Thousands)	Percent Difference	-50.63%	\$6 \$ Difference	009\$-	6	\$0	\$0 CN Award	\$0 \$515	\$0	\$0	\$0	-8.08%	₽ \$	-\$728	89.	7	SB CN Award		\$0	\$0	\$0	-13.51%	\$.6 -\$2045	<i>L</i> ₂		1 CN Award Cost + Cont.		\$0	\$0	\$0
2	Cost to Complete	\$585	59	06\$	\$489	55	55	55	53	59	89	\$8,281	\$122	\$411	\$7,468	\$12	\$258	\$11	59	\$9	55	\$13,094	\$404	\$676	\$10,651	\$57	\$1,111	\$195	55	53	69
	Estimate	\$1,185	PE: \$81	CE Inc: \$71	CN: \$1,033	RW Inc: \$0	RW: \$0	Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:	\$9,009	PE: \$335	CE Inc: \$535	CN: \$7,789	RW Inc: \$0	RW: \$300	Utilities: \$50	NonContract: \$0	Other:	Budget Transfer:	\$15,139	PE: \$556	CE Inc: \$785	CN: \$11,444	nc:	69.	Utilities: \$500	NonContract: \$0	Other:	Budget Transfer:
RSMo.21.795.3.(6)	Description of Improvement / Location	Bridge rehabilitation on Rte. K over Sandy Creek in Audrain County and Rte M over Lost Creek diversion in Lincoln County Funded by GARVEE	Project involves bridges N0244 and N0385. Part of the Safe and Sound	program.			The cost estimate deviated from the actual cost due to competition among	contractors and lower than expected design costs.				Grading and paving for dual divided from 0.4 mile west of Rte. Z to 0.2 mile east of Marion County 3P0411 compined into this project					The project cost to complete was within +/- 10 percent of the estimate.					Grading and paving for dual divided pavement from 0.2 mile east of Ralls	county line to 0.9 mile west of Rte. 24/36 interchange. 3F04 Lz combined into this project. Project involves bridges A4405, A6885 and G0975.				The cost estimate deviated from the actual cost due to competition among contractors, lower than expected engineering costs, right of way costs.	and utility costs.			
	SFY Award Date	1/2009					Reason(s):					9/2006					Reason(s):					9/2006				;	Reason(s):				
	Job Number	3B0801F				Completion	11/4/2009					3P0411B				Completion	11/18/2009					3P0412B				Completion	11/18/2009				
	Route	Σ										24										24									
	County	Lincoln										Marion										Marion									

Sep 22, 2010 Note: Estimates include actual right of way spent for jobs without programmed right of way.

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Program Estimates Compared to Costs of Projects Completed SFY 2010 RSMo.21.795.3.(6)

(Dollars in Thousands)	Percent Difference	-10.17%	\$ Difference	-\$12			CN Award	\$107				29.73%	\$ Difference	\$44			CN Award	\$180				-1.39%	\$ Difference	-\$38			CN Award	\$2,278			
(Dolla	Cost to Complete	\$106	0\$	0\$	\$106	\$0	0\$	0\$	80	80	0\$	\$192	\$2	\$10	\$180	80	80	80	80	0\$	0\$	\$2,703	\$10	\$259	\$2,434	\$0	\$0	0\$	0\$	0\$	\$0
	Estimate	\$118	PE: \$1	CE Inc: \$0	CN: \$107	RW Inc: \$0	RW: \$0	Utilities: \$0	NonContract: \$10	Other:	Budget Transfer:	\$148	PE: \$5	CE Inc: \$9	CN: \$134	RW Inc: \$0	RW: \$0	Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:	\$2,741	PE: \$5	CE Inc: \$176	CN: \$2,560	RW Inc: \$0	RW: \$0	Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:
RSMo.21.795.3.(6)	Description of Improvement / Location	Scour protection for Quincy Bayview Bridge. Cost represents Missouri's share Illinois awarded in SEY 2007 Missouri will renav in SEY 2009	Project involves bridge A4274.				The cost estimate deviated from the actual cost due to lower than	expected non-contractual costs.				Thin lift overlay on Rte. W from Rte. 61 north junction to Rte. 61 south innetion Rte 61 outseroad from Rts. W to 0.3 mile south of Rts. W	Federal rate of order road montage. Who continue south of the wr.				The cost estimate deviated from the actual cost due to recent changes in	market prices for project components.				Pavement and shoulder improvements from Rte. 154 north junction to 1.1	miles norm of Rie. Zz. "Economic Recovery Project"				The project cost to complete was within +/- 10 percent of the estimate.				
	SFY Award Date	12/2006					Reason(s):					3/2009					Reason(s):					5/2009					Reason(s):				
	Job Number	3P0751				Completion	6/16/2010					1S2009W				Completion	9/18/2009					3S2009E				Completion	4/7/2010				
	Route	24										>										15									
	County	Marion										Marion										Monroe									

Sep 22, 2010 Note: Estimates include actual right of way spent for jobs without programmed right of way.

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Program Estimates Compared to Costs of Projects Completed SFY 2010 RSMo.21.795.3.(6)

(Dollars in Thousands)	Percent Difference	131.03%	\$ Difference	\$190			CN Award	\$287				-38.89%	\$ Difference	-\$667			CN Award	\$887				11.27%	\$ Difference	\$24		,	Cost + Cont	\$216			
(Do	Cost to Complete	\$335	\$45	\$4	\$286	80	\$0	\$0	\$0	\$0	\$0	\$1,048	\$27	\$180	\$840	\$0	\$0	80	\$0	\$0	\$0	\$237	\$2	25	\$228	\$0	\$0	0\$	\$0	80	\$0
	Estimate	\$145	\$14		\$122	2:	80	0\$::	intract: \$1		Budget Transfer:	\$1,715	\$119	: \$81	\$1,182	2:	\$0	0\$::	intract: \$333		Budget Transfer:	\$213	\$5	: \$13	\$195	2: \$0	0\$	2: \$0	intract: \$0		Budget Transfer:
			ÞE:	CE Inc:	CŅ.	RW Inc:	RW:	Utilities:	NonContract:	Other:	Budget		PE:	CE Inc:	SN:	RW Inc:	RW:	Utilities:	NonContract:	Other:	Budgei		ΡĒ:	CE Inc:	CN:	RW Inc:	RW:	Utilities:	NonContract:	Other:	Budge
RSMo.21.795.3.(6)	Description of Improvement / Location	Slide correction on north and south sides of roadway, 0.9 mile east of Rte. 154 and Rte. 24 intersection and south side of roadway, 0.2 mile east of	Rte. 15 and Rte. 24 intersection.				The cost estimate deviated from the actual cost due to additional requirements after estimates were established and higher than expected	design costs.				Bridge rehabilitation on Rte. C over Elk Fork Salt River in Monroe County and Rte F over Wavaconda River in Lewis County Funded by GARVEE	Project involves bridges A2298 and R0322. Part of the Safe and Sound	program.			The cost estimate deviated from the actual cost due to competition among	contractors and lower than expected non-contractual costs.				Thin lift overlay from Rte. 24 to Rte. J. *Economic Recovery Project*				The cost estimate deviated from the actual cost due to recent changes in	market price for project components and irregularities in pavement.				
	SFY Award Date	4/2009					Reason(s):					3/2009					Reason(s):					3/2009					Reason(s):				
	Job Number	3P2148				Completion	11/18/2009					3B0801E				Completion	3/5/2010					1S2009V				Completion	9/18/2009				
	Route	24										O										>									
	County	Monroe										Monroe										Monroe									

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Program Estimates Compared to Costs of Projects Completed SFY 2010 RSMo.21.795.3.(6)

(Dollars in Thousands)	Percent Difference	45.65%	\$ Difference	\$210			CN Award	\$567				2.29%	\$ Difference	\$29			CN Award	\$1,101				-39.90%	\$ Difference	-\$154			CN Award Cost + Cont	\$216			
(Dolla	Cost to Complete	\$670	\$54	\$52	\$564	\$0	\$0	\$0	\$0	\$0	0\$	\$1,293	\$78	\$78	\$1,132	\$0	\$0	\$0	\$6	\$0	\$0	\$232	\$10	\$39	\$183			\$0	\$0	0\$	80
	Estimate	\$460	PE: \$30	CE Inc: \$28	CN: \$401	RW Inc: \$0	RW: \$0	Utilities: \$0	NonContract: \$1	Other:	Budget Transfer:	\$1,264	PE: \$47	CE Inc: \$77	CN: \$1,123	RW Inc: \$0	RW: \$0	Utilities: \$0	NonContract: \$17	Other:	Budget Transfer:	\$386	PE: \$26	CE Inc: \$17	CN: \$254	RW Inc: \$0		Utilities: \$0	NonContract: \$89	Other:	Budaet Transfer:
KSMo.21.795.3.(6)	Description of Improvement / Location	Replace pavement on westbound lanes under railroad overpass 1.5 miles					The cost estimate deviated from the actual cost due to no historical data					Pavement surface treatment and rehabilitate shoulders on northbound and southbound lanes from 0.7 mile south of Bte. 161 south to 0.6 mile	(3 disconnected sections).				The project cost to complete was within +/- 10 percent of the estimate					Bridge rehabilitation on Rte. C over South Spencer Creek. Funded by					The cost estimate deviated from the actual cost due to competition among contractors, lower than expected non-contractual costs, and unexpected				
	SFY Award Date	2/2009					Reason(s):					7/2009					Reason(s):					12/2008					Reason(s):				
	Job Number	310775				Completion	10/21/2009					3P0776				Completion	3/19/2010					3B0801C				Completion	3/5/2010				
	Route	02										61										O									
	County	Montgomery										Pike										Pike									

Sep 22, 2010 Note: Estimates include actual right of way spent for jobs without programmed right of way.

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Program Estimates Compared to Costs of Projects Completed SFY 2010 RSMo.21.795.3.(6)

(Dollars in Thousands)	Percent Difference	2.82%	\$ Difference	\$41			CN Award	\$1,460				-8.27%	\$ Difference	-\$44			CN Award	\$348				7.56%	\$ Difference	\$18			CN Award Cost + Cont	\$251			
(Dolla	Cost to Complete	\$1,496	\$31	\$84	\$1,381	\$0	\$0	\$0	\$0	\$0	\$0	\$488	\$11	\$36	\$440	\$0	\$0	\$0	\$0	\$0	0\$	\$256	\$2	\$7	\$248	0\$	0\$	0\$	\$0	\$0	\$0
	Estimate	\$1,455	\$66	:3	\$1,299	ıc: \$0	80	.s: \$0	NonContract: \$1		Budget Transfer:	\$532	\$25	c: \$33	\$474	10: \$0	0\$.s: \$0	NonContract: \$0		Budget Transfer:	\$238	\$5		\$218	ıc: \$0		.s: \$0	NonContract: \$0		Budget Transfer:
RSMo.21.795.3.(6)	Description of Improvement / Location	Resurface eastbound lanes from 1.1 miles west of Rte. J in Ralls County	sections).	OE Inc:	CN:	RW Inc:	The project cost to complete was within +/- 10 percent of the estimate	the project cost to complete was writing it is percent of the commute.	NonC	Other:	Bndg	Pavement improvements for various sections on Rte. 61 in Ralls and Pike Counties and Rte 54 in Audrain County (7 disconnected sections)	PE:	CE Inc:	CN:	RW Inc:	The project cost to complete was within +/- 10 percent of the estimate.	Utilities:	NonC	Other:	Bndg	Thin lift overlay from Rte. J to Rte. 19. *Economic Recovery Project*	PE	CE Inc:	CN:	RW Inc:	The project cost to complete was within +/- 10 percent of the estimate. RW:	Utilities:	NonC	Other	Bnqd
	SFY Award Date	12/2008					Reason(s):					1/2009					Reason(s):					3/2009					Reason(s):				
	Job Number	3P0785				Completion	10/21/2009					3P0778				Completion	9/4/2009					182009U				Completion	9/18/2009				
	Route	24										61										出									
	County	Ralls										Ralls										Ralls									

Sep 22, 2010 Note: Estimates include actual right of way spent for jobs without programmed right of way.

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Program Estimates Compared to Costs of Projects Completed SFY 2010 RSMo.21.795.3.(6)

(Dollars in Thousands)	Percent Difference	6.52%	\$ Difference	\$27			CN Award	Cost + Cont. \$420				28.19%	\$ Difference	\$146			CN Award	\$558				-2.89%	\$ Difference	-\$35			CN Award Cost + Cont.	\$1,134			
(Dolla	Cost to Complete	\$441	\$2	\$24	\$415	\$0	0\$	0\$	\$0	\$0	\$0	\$664	\$2	\$18	\$644	\$0	0\$	80	\$0	80	\$0	\$1,176	\$3	\$49	\$1,124			0\$		0\$	0\$
	Estimate	\$414	PE: \$5	CE Inc: \$26	CN: \$383	RW Inc: \$0	RW: \$0	Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:	\$518	PE: \$9	CE Inc: \$33	CN: \$476	RW Inc: \$0	RW: \$0	Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:	\$1,211	PE: \$5	CE Inc: \$77	CN: \$1,129	RW Inc: \$0		Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:
RSMo.21.795.3.(6)	Description of Improvement / Location	Thin lift overlay from Rte. EE to Rte. 154. *Economic Recovery Project*					The project cost to complete was within +/- 10 percent of the estimate.					Thin lift overlay from Rte. 36 to Rte. EE.				T						Thin lift overlay from Bus. Rte. 36 to Rte. 24. *Economic Recovery					The project cost to complete was within +/- 10 percent of the estimate.				
	SFY Award Date	3/2009					Reason(s):					3/2009					Reason(s):					5/2009					Reason(s):				
	Job Number	1S2009T				Completion	9/18/2009					3L1000B				Completion	9/18/2009					1S3009B				Completion	3/19/2010				
	Route	٦										٦										151									
	County	Ralls										Ralls										Shelby									

Sep 22, 2010 Note: Estimates include actual right of way spent for jobs without programmed right of way.

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Program Estimates Compared to Costs of Projects Completed SFY 2010 RSMo.21.795.3.(6)

(Dollars in Thousands)	Percent Difference	-17.70%	\$ Difference	-\$94			CN Award	\$393				59.34%	\$ Difference	\$464			CN Award	\$472				-2.53%	\$ Difference	-\$5			CN Award Cost + Cont	\$185			
lloQ)	Cost to Complete	\$437	6\$	09\$	\$368	0\$	0\$	0\$	0\$	0\$	\$0	\$1,246	\$171	\$93	\$457	\$50	\$475	0\$	0\$	0\$	\$0	\$193	\$3	\$10	\$180	\$0	\$0	\$0	\$0	\$0	\$0
	Estimate	\$531	\$19	: \$33	\$479	2:	0\$	2:	NonContract: \$0		Budget Transfer:	\$782	\$75	: \$33	\$478	5: \$19	\$158	5: \$18	NonContract: \$1		Budget Transfer:	\$198	\$5		\$181			:s:	NonContract: \$0		Budget Transfer:
		rions	PE:	CE Inc:	ON:	RW Inc:	RW:	Utilities:	NonC	Other:	Budge	enton.	PE	CE Inc:	CN:	RW Inc:	RW:	Utilities:	NonC	Other:	Budge	ect*	PE:	CE Inc:	CN:	RW Inc:		Utilities:	NonC	Other:	Bndge
KSIMO.21.795.3.(6)	Description of Improvement / Location	Milling rumble strips in the edgelines of various major routes in various counties in District 3. Funded by Open Container Funds					The cost estimate deviated from the actual cost due to redesigns.					Intersection improvements at Rte. 47 and Warrior Avenue in Warrenton.	Warrenton.				The cost estimate deviated from the actual cost due to higher than	expected engineering and right of way costs.				Thin lift overlay from Rte. T to Rte. 94. *Economic Recovery Project*					The project cost to complete was within +/- 10 percent of the estimate.				
	SFY Award Date	7/2009					Reason(s):					11/2008					Reason(s):					6/2008					Reason(s):				
	Job Number	3P1979				Completion	6/7/2010					3P0748				Completion	10/21/2009					1S2009X				Completion	1/6/2010				
	Route	Various										47										F									
	County	Various										Warren										Warren									

Sep 22, 2010 Note: Estimates include actual right of way spent for jobs without programmed right of way.

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Program Estimates Compared to Costs of Projects Completed SFY 2010 RSMo.21.795.3.(6)

(Dollars in Thousands)	to Percent lete Difference	\$1,086 -44.19%	\$11 \$ Difference	\$190	\$885	\$0	\$0 CN Award	\$0 \$901	\$0	\$0	0\$) }	\$304 -39.32%	•	l I	1 1	1 1	00	00%	00%	00%	GG&	00%	00%	00%		00%	00% 00	00% 00%		00% 00%
	Cost to Complete																														
	Estimate	\$1,946	PE: \$136	CE Inc: \$86	CN: \$1,259	RW Inc: \$0	RW: \$0	Utilities: \$0	NonContract: \$465	Other:	Budget Transfer:		\$501	\$501 PE: \$6	\$5	23 8 8	8 8 8	8 8	\$ \$ \$ \$ \$ \$ \$ \$	\$5 \$ \$4 tract:	\$5 \$ \$4 tract:	\$5 \$ \$4 tract:	\$5 \$4 tract: ransfer:	\$5 \$ \$4 tract: tract: \$6	\$5 \$ \$4 fract: ransfer: \$6	\$5\$ \$4 \$7 Transfer: \$5 \$5 \$5 \$5 \$5 \$5 \$5 \$5 \$5 \$5	PE: CE Inc: \$ CE Inc: \$44 RW Inc: RW: Utilities: NonContract: Other: Budget Transfer: \$66 PE: \$6 CE Inc: \$55 RW Inc:	PE: CE Inc: \$ CE Inc: \$4 RW Inc: RW: Utilities: NonContract: Other: Budget Transfer: \$6 PE: \$6 CE Inc: \$5 CE I	PE: CE Inc: \$ CE Inc: \$ CN: \$4 RW Inc: RW: Utilities: Other: Budget Transfer: \$6 PE: \$ CE Inc: \$ CE Inc: \$ CE Inc: \$ CH Inc: \$5 RW Inc: RW Inc: RW: Utilities:	PE: CE Inc: \$ CE Inc: \$44 RW Inc: RW: Utilities: NonContract: Other: Budget Transfer: \$55 CE Inc: \$55 RW Inc: \$55 RW Inc: RW: Utilities: NonContract:	PE: CE Inc: S4 CW Inc: RW Inc: RW: Utilities: NonContract: Other: Budget Transfer: S6 CE Inc: S7 CE Inc: S8 CH Inc: S8 CH Inc: S8 CON: S1 C
RSMo.21.795.3.(6)	Description of Improvement / Location	Bridge rehabilitation on Rte. 2 over Grand River, on Rte. O over Grand River and Doney Creek Funded by GABVEE Project involves bridges	A1391, N0777 and A0627. Part of the Safe and Sound program.				The cost estimate deviated from the actual cost due to competition among contractors lower than expected non-contractual costs, and lower than	expected design costs.					Resurfacing and shoulder treatments from the Jackson County line to	Resurfacing and shoulder treatments from the Jackson County line to 163rd Street in Pleasant Hill.	Resurfacing and shoulder treatments from the Jackson County line to 163rd Street in Pleasant Hill.	Resurfacing and shoulder treatments from the Jackson County line to 163rd Street in Pleasant Hill.	Resurfacing and shoulder treatments from the Jackson County line to 163rd Street in Pleasant Hill.	Resurfacing and shoulder treatments from the Jackson County line to 163rd Street in Pleasant Hill. The cost estimate deviated from the actual cost due to practical design after the project was programmed and inexpected change orders.	Resurfacing and shoulder treatments from the Jackson County line to 163rd Street in Pleasant Hill. The cost estimate deviated from the actual cost due to practical design after the project was programmed and unexpected change orders.	Resurfacing and shoulder treatments from the Jackson County line to 163rd Street in Pleasant Hill. The cost estimate deviated from the actual cost due to practical design after the project was programmed and unexpected change orders.	Resurfacing and shoulder treatments from the Jackson County line to 163rd Street in Pleasant Hill. The cost estimate deviated from the actual cost due to practical design after the project was programmed and unexpected change orders.	Resurfacing and shoulder treatments from the Jackson County line to 163rd Street in Pleasant Hill. The cost estimate deviated from the actual cost due to practical design after the project was programmed and unexpected change orders.	Resurfacing and shoulder treatments from the Jackson County line to 163rd Street in Pleasant Hill. The cost estimate deviated from the actual cost due to practical design after the project was programmed and unexpected change orders. Bridge rehabilitation on Rte. B over Knob Creek. Funded by GARVEE.	Resurfacing and shoulder treatments from the Jackson County line to 163rd Street in Pleasant Hill. The cost estimate deviated from the actual cost due to practical design after the project was programmed and unexpected change orders. Bridge rehabilitation on Rte. B over Knob Creek. Funded by GARVEE. Project involves bridge T0649. Part of the Safe and Sound program.	Resurfacing and shoulder treatments from the Jackson County line to 163rd Street in Pleasant Hill. The cost estimate deviated from the actual cost due to practical design after the project was programmed and unexpected change orders. Bridge rehabilitation on Rte. B over Knob Creek. Funded by GARVEE. Project involves bridge T0649. Part of the Safe and Sound program.	Resurfacing and shoulder treatments from the Jackson County line to 163rd Street in Pleasant Hill. The cost estimate deviated from the actual cost due to practical design after the project was programmed and unexpected change orders. Bridge rehabilitation on Rte. B over Knob Creek. Funded by GARVEE. Project involves bridge T0649. Part of the Safe and Sound program.	Resurfacing and shoulder treatments from the Jackson County line to 163rd Street in Pleasant Hill. The cost estimate deviated from the actual cost due to practical design after the project was programmed and unexpected change orders. Bridge rehabilitation on Rte. B over Knob Creek. Funded by GARVEE. Project involves bridge T0649. Part of the Safe and Sound program.	Resurfacing and shoulder treatments from the Jackson County line to 163rd Street in Pleasant Hill. The cost estimate deviated from the actual cost due to practical design after the project was programmed and unexpected change orders. Bridge rehabilitation on Rte. B over Knob Creek. Funded by GARVEE. Project involves bridge T0649. Part of the Safe and Sound program. The cost estimate deviated from the actual cost due to competition among the cost estimate deviated from the actual cost due to competition among the cost estimates and sound program.	Resurfacing and shoulder treatments from the Jackson County line to 163rd Street in Pleasant Hill. The cost estimate deviated from the actual cost due to practical design after the project was programmed and unexpected change orders. Bridge rehabilitation on Rte. B over Knob Creek. Funded by GARVEE. Project involves bridge T0649. Part of the Safe and Sound program. The cost estimate deviated from the actual cost due to competition among contractors and lower than expected design costs.	Resurfacing and shoulder treatments from the Jackson County line to 163rd Street in Pleasant Hill. The cost estimate deviated from the actual cost due to practical design after the project was programmed and unexpected change orders. Bridge rehabilitation on Rte. B over Knob Creek. Funded by GARVEE. Project involves bridge T0649. Part of the Safe and Sound program. The cost estimate deviated from the actual cost due to competition among contractors and lower than expected design costs.	Resurfacing and shoulder treatments from the Jackson County line to 163rd Street in Pleasant Hill. The cost estimate deviated from the actual cost due to practical design after the project was programmed and unexpected change orders. Bridge rehabilitation on Rte. B over Knob Creek. Funded by GARVEE. Project involves bridge T0649. Part of the Safe and Sound program. The cost estimate deviated from the actual cost due to competition among contractors and lower than expected design costs.
SFY Award	Date	4/2009 Bridge rehability	A1391, N0777				Reason(s):	expected design					3/2009 Resurfacing an				3/2009	3/2009 Reason(s):	3/2009 Reason(s):	3/2009 Reason(s):	3/2009 Reason(s):	3/2009 Reason(s):	3/2009 Reason(s):	3/2009 Reason(s):	3/2009 Reason(s):	3/2009 Reason(s):	3/2009 Reason(s):	3/2009 Reason(s): 5/2009	3/2009 Reason(s): 5/2009	3/2009 Reason(s): Reason(s):	3/2009 Reason(s):
	Job Number	4B0802B				Completion	3/5/2010						4S1841	4S1841	4S1841	481841	4S1841	4S1841 Completion 5/20/2010	4S1841 Completion 5/20/2010	4S1841 Completion 5/20/2010	4S1841 Completion 5/20/2010	4S1841 Completion 5/20/2010	4S1841 Completion 5/20/2010	Completion 5/20/2010 4B0802C	4S1841 Completion 5/20/2010	4S1841 Completion 5/20/2010 4B0802C	Completion 5/20/2010 4B0802C Completion	Completion 5/20/2010 4B0802C 4D0802C 4D0802C 12/21/2009	4S1841 Completion 5/20/2010 4B0802C Completion 12/21/2009	Completion 5/20/2010 4B0802C Completion 12/21/2009	Completion 5/20/2010 4B0802C Completion 12/21/2009
	Route	2											7	2		~	~	L	~	~	~	~		6	L	E	L Q	L Q	B	P	<u></u>
	County	Cass											Cass	Cass	Cass	Cass	Cass S	Cass	Cass	Cass	Cass	Cass S	Cass	Cass	Cass	Cass	Cass	Cass	Cass	Cass	Cass

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Program Estimates Compared to Costs of Projects Completed SFY 2010 RSMo.21.795.3.(6)

8. 8. 7. 7. 8. 8. 7. 7. 7. 8. 8. 8. 7. 7. 7. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8.	\$61,198 \$19 \$10 \$1,119 \$20 \$30 \$30 \$30 \$30 \$30 \$30 \$30 \$30 \$30 \$3	\$1,198 \$10 \$10 \$10 \$20 \$30 \$30 \$30 \$30 \$30 \$30 \$30 \$3	\$1,198 \$19 \$10 \$1,119 \$20 \$30 \$30 \$30 \$30 \$30 \$30 \$30 \$30 \$30 \$3	\$1.198 \$1.00 \$1.777\$	\$61,18 \$19 \$19 \$10 \$20 \$30 \$30 \$30 \$40 \$50 \$50 \$50 \$50 \$50 \$50 \$50 \$5	\$61,18 \$1,18 \$1,17 \$	\$61,18 \$19,00 \$1,119 \$2,00 \$3,00 \$3,00 \$4,00 \$3,00	\$61,18 \$1,18 \$1,18 \$1,17 \$1,17 \$1,17 \$2,00 \$3,00 \$	\$61,18 \$10,08 \$0,00 \$0,00 \$0,00 \$0,00 \$0,00 \$0,00 \$0,0	\$61,18 \$1,18 \$1,17 \$1,17 \$1,17 \$2,00 \$3,00 \$	\$1,18 \$1,18 \$1,19 \$1,119 \$	\$1,18 \$1,198 \$1,119 \$1,119 \$2,00 \$3,00	\$33.00 \$	\$1.198 \$1.198 \$1.119 \$2.00 \$2.00 \$3.	\$1,198 \$1,198 \$1,119	\$61,18 \$1,198 \$1,10 \$1,111 \$1,11 \$1,11 \$1,11 \$1,11 \$1,11 \$1,11 \$1,11 \$1,11 \$1,111 \$1,11 \$1,11 \$1,11 \$1,11 \$1,11 \$1,11 \$1,11 \$1,11 \$1,111 \$1,11 \$1,11 \$1,11 \$1,11 \$1,11 \$1,11 \$1,11 \$1,11 \$1,111 \$1,11 \$1,11 \$1,11 \$1,11 \$1,11 \$1,11 \$1,11 \$1,11 \$1,111 \$1,11 \$1	\$3,777 \$3,740 \$3,777 \$3,740 \$3,50 \$3	\$1.18 \$1.18 \$1.19 \$1	\$1,18 \$1,18 \$1,17 \$1
\$1,138 \$34 : \$71 \$1,033 :: \$0 \$0 s: \$0 mtract: \$0	\$1,138 \$34 \$34 \$71 \$1,033 \$0 \$1,033 \$1,034 \$1,056 \$1,056	\$1,138 \$34 : \$71 \$1,033 :: \$0 s: \$0 intract: \$0 t Transfer: \$1,056	\$1,138 \$34 \$34 \$1,033 \$1,033 \$1,033 \$1,036 \$1,056 \$1,056 \$1,056	\$1,138 \$34 : \$71 \$71,033 :: \$0 \$0 :: \$0 intract: \$0 \$1,056 \$19 :: \$67 : \$870	\$1,138 \$34 \$34 \$71 \$1,033 \$0 \$50 with act: \$0 \$19 \$19 \$19 \$19 \$19 \$270 \$270 \$370	\$1,138 \$34 \$34 \$1,033 \$25 \$30 \$30 \$4,056 \$19 \$719 \$719 \$710 \$	\$1,138 \$34 \$34 \$71 \$1,033 \$2 \$30 \$30 \$19 \$19 \$19 \$19 \$19 \$19 \$19 \$2 \$2 \$30 \$19 \$19 \$2 \$30 \$10 \$10 \$2 \$10 \$2 \$30 \$10 \$10 \$2 \$2 \$30 \$30 \$30 \$30 \$30 \$30 \$30 \$30	\$1,138 \$34 \$34 \$34 \$51,033 \$25 \$35 \$35 \$35 \$4,056 \$19 \$57 \$57 \$57 \$57 \$57 \$57 \$57 \$57 \$57 \$57	\$1,138 \$34 \$34 \$34 \$371 \$1,033 \$2 \$3 \$3 \$3 \$3 \$4 \$3 \$4 \$5 \$5 \$5 \$5 \$5 \$5 \$5 \$5 \$5 \$5 \$5 \$5 \$5	\$1,138 \$34 : \$34 : \$77 \$1,033 :: \$0 \$0 s: \$1,056 \$19 : \$4,056 \$19 : \$57 \$57 \$71 \$71 \$70 \$71 \$71 \$71 \$71 \$71 \$71 \$71 \$71 \$71 \$71	\$1,138 \$34 \$34 \$34 \$51,033 \$50 \$50 \$50 \$50 \$50 \$51 \$50 \$51 \$50 \$50 \$50 \$50 \$50 \$50 \$50 \$50 \$50 \$50	\$1,138 \$34 \$34 \$34 \$51,033 \$52 \$50 with act: \$0 \$1,056 \$19 \$1,056 \$19 \$1,056 \$19 \$2,1056 \$2,1056 \$3,149 \$3,749 \$1,056 \$3,749 \$3,749 \$1,056 \$2,00	\$1,138 \$34 \$71 \$71,033 \$0 \$0 \$0 \$1,033 \$1,033 \$1,056 \$19 \$57 \$57 \$57 \$57 \$57 \$57 \$57 \$57 \$719 \$50 \$720 \$720 \$720 \$720	\$1,138 \$34 \$71 \$71,033 \$0 \$0 \$0 \$1,033 \$1,033 \$1,056 \$19 \$67 \$100 \$0 \$0 \$0 \$100 \$100 \$100 \$100 \$100	\$1,138 \$34 \$71 \$71,033 \$0 \$0 \$0 \$0 \$1,033 \$1,033 \$1,036 \$219 \$219 \$219 \$219 \$210 \$220 \$233 \$3,749 \$120 \$233 \$3,396 \$0 \$0	\$1,138 \$34 \$71 \$71,033 \$0 \$0 \$0 \$0 \$0 \$1,033 \$3,749 \$1,056 \$20 \$20 \$20 \$20 \$20 \$20 \$20 \$20 \$20 \$20	\$1,138 \$34 \$71 \$71,033 \$70 \$50 \$50 \$71 \$7,033 \$7,036 \$79 \$710 \$710 \$710 \$710 \$710 \$710 \$710 \$710	\$1,138 \$34 \$534 \$77 \$77 \$77,033 \$0 \$0 \$0 \$0 \$1,033 \$1,033 \$1,033 \$1,056 \$19 \$50 \$50 \$50 \$50 \$50 \$50 \$7.49 \$7.20 \$233 \$3,396 \$0 \$50 \$7.20 \$2.33 \$3,396 \$50 \$7.20 \$50 \$7.20 \$50 \$7.20 \$50 \$7.20 \$50 \$7.20 \$50 \$7.20 \$50 \$7.30 \$7	\$1,138 \$34 \$534 \$71 \$71,033 \$0 \$0 \$0 \$0 \$0 \$1,036 \$19 \$57 \$57 \$57 \$57 \$57 \$57 \$57 \$57 \$57 \$57
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	nents from 1 mile r	nents from 1 mile r	nents from 1 mile r	nents from 1 mile r	nents from 1 mile r	nents from 1 mile r	nents from 1 mile r	nents from 1 mile r	nents from 1 mile r ctual cost due to p er than expected of	nents from 1 mile r	nents from 1 mile r ctual cost due to pi er than expected to	nents from 1 mile r tual cost due to pi er than expected of the from Missouri F A 1605 NB & SB B, A4644, and A44	ter than expected of the from Missouri F. 2, A1605 NB & SB B, A4644, and A44	nents from 1 mile r cual cost due to pi er than expected (2, A1605 NB & SB B, A4644, and A44	rents from 1 mile r cual cost due to pi er than expected of A1605 NB & SB B, A4644, and A46	rents from 1 mile r stual cost due to piler than expected (2, A1605 NB & SB B, A4644, and A46 ctual cost due to p	refreshment in the result of the refreshment of the	nents from 1 mile r cual cost due to pi es from Missouri F 8, A4605 NB & SB B, A4644, and A46 ctual cost due to p	rents from 1 mile r cual cost due to pi er than expected of the A4644, and A46 cual cost due to p
	or treatments from "	er treatments from 1 sas City.	ו treatments from ז sas City.	ir treatments from 1 sas City.	as City.	r treatments from 1 sas City. m the actual cost dined, lower than exp	ir treatments from 1 sas City. m the actual cost di	treatments from 1 sas City.	ir treatments from 1 sas City. m the actual cost dined, lower than exp	r treatments from 1 sas City. m the actual cost do 1 lower than exp	as City. In the actual cost di lower than exp Bib bridges from Mis	treatments from 1 sas City. m the actual cost do 1ed, lower than exp SB bridges from Mis 7, A1602, A1605 NE NB & SB, A4644, a	ir treatments from 1 as City. m the actual cost di lower than exp lower than exp 3. A1602, A1605 NE NB & SB, A4644, a	as City. m the actual cost di led, lower than exp. 3. A1602, A1605 NE. NB & SB, A4644, a	r treatments from 1 sas City. In the actual cost do 1 led, lower than exp 3. A1602, A1605 NE NB & SB, A4644, a	ir treatments from 1 sas City. m the actual cost du led, lower than exp NB & SB, A4644, a m the actual cost du m the actual cost du m the actual cost du	ir treatments from 1 as City. In the actual cost dued, lower than explained, lower than explained, A1602, A1605 NE NB & SB, A4644, a m the actual cost dued.	as City. In treatments from 1 as City. In the actual cost dued, lower than exp. A 1602, A 1605 NE. In the actual cost due the actual cost dued.	as City. In the actual cost dued, lower than exp. By A1602, A1605 NE NB & SB, A4644, a m the actual cost died.
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	Various pavement and shoulder treatments from 1 mile north of I-435 to 108th Street in the City of Kansas City.	Various pavement and shoulder treatm 108th Street in the City of Kansas City.	us pavement and sho	us pavement and sho Street in the City of M	us pavement and shon Street in the City of Manager 1997.	Various pavement and shoulder treatments from 1 mile north of I-435 to 108th Street in the City of Kansas City. The cost estimate deviated from the actual cost due to practical design after the project was programmed, lower than expected design costs, and	Various pavement and shou 108th Street in the City of K The cost estimate deviated after the project was prograunexpected change orders.	us pavement and sho Street in the City of M Street in the Street in the City of M Street in the City o	us pavement and sho Street in the City of Market Sost estimate deviated the project was progrepected change orders	us pavement and sho n Street in the City of h sost estimate deviated the project was progra pected change orders	us pavement and sho Street in the City of Manage orders pected change orders re rehabilitation on NB	us pavement and sho Street in the City of M Street in the City of M Sost estimate deviated the project was prograped the project was prograped the project was prograped the project was bridges A1 (7, A1614, A1616, A16	Various pavement and shoulder treatments from 1 mile north of I-435 to 108th Street in the City of Kansas City. The cost estimate deviated from the actual cost due to practical design after the project was programmed, lower than expected design costs, and unexpected change orders. Bridge rehabilitation on NB & SB bridges from Missouri River to I-29. Bridge rehabilitation on NB & SB bridges from Missouri River to I-29. Project involves bridges A1600, A1602, A1605 NB & SB, A1607, A1614, A1616, A1617 NB & SB, A4644, and A4646.	us pavement and sho Street in the City of Manage orders pected change orders ret involves bridges A1 77, A1614, A1616, A16	us pavement and sho is Street in the City of Manage orders pected change orders pected change orders in involves bridges A17, A1614, A1616, A1616	Various pavement and shoulder treatments from 1 mile north of I-435 to 108th Street in the City of Kansas City. The cost estimate deviated from the actual cost due to practical design after the project was programmed, lower than expected design costs, a unexpected change orders. Bridge rehabilitation on NB & SB bridges from Missouri River to I-29. Project involves bridges A1600, A1602, A1605 NB & SB, A1606 NB & SA1607, A1614, A1616, A1617 NB & SB, A4644, and A4646.	Various pavement and sho 108th Street in the City of Marious pavement and sho 108th Street in the City of Marious Street was progreunexpected change orders Bridge rehabilitation on NB Project involves bridges A1 A1607, A1614, A1616, A16 The cost estimate deviated	us pavement and sho Street in the City of M Sost estimate deviated the project was prograpected change orders in involves bridges A1 7, A1614, A1616, A16 Sost estimate deviated the project was progra	us pavement and sho is Street in the City of Manage orders bected change orders at involves bridges A17, A1614, A1616, A1
	1/2008	1/2008	1/2008	1/2008	1/2008	1/2008 Reason(s):	1/2008	1/2008 Reason(s):	1/2008 Reason(s):	1/2008 Reason(s):	1/2008 Reason(s):	1/2008 Reason(s):	1/2008 Reason(s):	1/2008 Reason(s):	1/2008 Reason(s):	1/2008 Reason(s):	1/2008 Reason(s):	1/2008 Reason(s): Reason(s):	1/2008 Reason(s):
	4P1846	4P1846	4P1846	4P1846															
	169	169	169	169													-	-	
										7-									

 $Sep\ 22,\ 2010$ Note: Estimates include actual right of way spent for jobs without programmed right of way.

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Program Estimates Compared to Costs of Projects Completed SFY 2010 RSMo.21.795.3.(6)

Description of Improvement / Location
Experimental test section for various thin preventive maintenance pavement treatments northbound from I-29 to south of Barry Road in the
City of Kansas City. Project is being funded with FHWA SPR (special
ig a lescaled) alias ap to exert, occ.
The cost estimate deviated from the actual cost due to no historical data
tor estimating, nigner tnan expected inspection costs, and unexpected change orders.
Rehabilitate bridges (including Paseo Bridge over Missouri River), mill and overlave navement refaining wall and lighting from north of L35/HS 24
to Bedford Avenue. Project involves bridges L0788, A3276,L0734.
\$1,000,000 under STP 35-1(261) non-contractual costs will go toward Transportatiom Management Demand. Downtown Council will provide
\$195,000 for decorative lighting.
The cost estimate deviated from the actual cost due to lower than expected engineering costs, unexpected change orders, and lower than
expected utlity costs.
Resurfacing from Rte. PP in Clinton County near Holt to Woodson Street
illey.
The cost estimate deviated from the actual cost due to recent changes in
t prices for project components.

Sep 22, 2010 Note: Estimates include actual right of way spent for jobs without programmed right of way.

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Program Estimates Compared to Costs of Projects Completed SFY 2010 RSMo.21.795.3.(6)

(Dollars in Thousands)	Percent Difference	15.02%	\$ Difference	\$481			CN Award	\$2,784				-3.75%	\$ Difference	-\$112			CN Award	\$2,209				-37.09%	\$ Difference	-\$1041			CN Award Cost + Cont.	\$1,485			
(Doll)	Cost to Complete	\$3,683	\$45	\$351	\$2,972	\$10	\$122	\$183	\$0	0\$	0\$	\$2,874	\$10	\$104	\$2,761	\$0	\$0	\$0	\$0	\$0	0\$	\$1,766	\$49	\$112	\$1,605	0\$	\$0	0\$	\$0	\$0	04
	Estimate	\$3,202	PE: \$20	CE Inc: \$187	CN: \$2,721	RW Inc: \$4	RW: \$270	Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:	\$2,986	PE: \$55	CE Inc: \$188	CN: \$2,743	RW Inc: \$0	RW: \$0	Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:	\$2,807	PE: \$55	CE Inc: \$176	CN: \$2,563	RW Inc: \$0		Utilities: \$0	NonContract: \$13	Other:	budget Hallster.
RSMo.21.795.3.(6)	Description of Improvement / Location	Interchange improvements at I-35/Rte. 69/Rte. 33. Widen Rte. 33 to provide through & turn lanes, realign Eduar Petry Rd with Rte 69 &	realign Glenn Hendron Lo align with Shepard Rd. Project paid for by	STP funds & the City of Liberty.			The cost estimate deviated from the actual cost due to unexpected	change orders, higher than expected inspection costs, and higher than expected utilities.	-			Pavement and shoulder treatments northbound from Pleasant Valley Road to Fishing Creek in the City of Liberty					The project cost to complete was within +/- 10 percent of the estimate.					Median protection from the Rte. 29/Rte. 35 split to Rte. 92.				The cost estimate deviated from the actual cost due to practical design	after the project was programmed.				
)	SFY Award Date	1/2008					Reason(s):					1/2008					Reason(s):					3/2008					Reason(s):				
	Job Number	411694				Completion	2/4/2010					411881				Completion	7/7/2009					411923				Completion	7/7/2009				
	Route	35										35										35									
	County	Clay										Clay										Clay									

Sep 22, 2010 Note: Estimates include actual right of way spent for jobs without programmed right of way.

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Program Estimates Compared to Costs of Projects Completed SFY 2010 RSMo.21.795.3.(6)

(Dollars in Thousands)	Percent Difference	1.68%	\$ Difference				CN Award	\$395				-19.23%	\$ Difference	-\$695			CN Award	\$1,680				74.25%	\$ Difference	\$493			CN Award Cost + Cont.	\$897			
lloQ)	Cost to Complete	\$424	\$33	\$16	\$375	80	0\$	0\$	0\$	0\$	\$0	\$2,920	\$434	\$368	\$1,667	\$30	\$89	\$332	0\$	0\$	\$0	\$1,157	\$152	\$92	\$908	\$4	\$1	0.8	80	\$0	\$0
	Estimate	\$417	PE: \$8	CE Inc: \$26	CN: \$383	RW Inc: \$0	RW: \$0	Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:	\$3,615	PE: \$592	CE Inc: \$164	CN: \$2,386	RW Inc: \$29	RW: \$164	Utilities: \$280	NonContract: \$0	Other:	Budget Transfer:	\$664	PE: \$6	nc:	\$6	nc:		Utilities:	NonContract: \$0	Other:	Budget Transfer:
KSMo.21.795.3.(6)	Description of Improvement / Location	Thin pavement treatment from Tenth Avenue to Admiral Boulevard in the Cities of North Kansas City and Kansas City.					The project cost to complete was within +/- 10 percent of the estimate.					Replace bridge over Clear Creek 0.9 mile east of Rte. 33. Project involves bridge S0818				The ending of the interest from the end into the many interest of the second of the se	after the project was programmed and lower than expected right of way	costs.				Intersection improvement at Commercial Street in Smithville.				The cost estimate deviated from the actual cost due to redesions and	higher than expected engineering costs.				
	SFY Award Date	2/2009					Reason(s):					9/2008					Reason(s):					5/2008				,	Reason(s):				
	Job Number	4S1931				Completion	3/19/2010					4P1116B				Completion	4/7/2010					4P1883				Completion	9/4/2009				
	Route	6										92										92									
	County	Clay										Clay										Clay									

Sep 22, 2010 Note: Estimates include actual right of way spent for jobs without programmed right of way.

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Program Estimates Compared to Costs of Projects Completed SFY 2010 RSMo.21.795.3.(6)

(Dollars in Thousands)	Percent Difference	-25.36%	\$ Difference	-\$53			CN Award	5151				-26.33%	\$ Difference	-\$1033			CN Award	\$2,913				-46.27%	\$ Difference	-\$279			CN Award	\$314			
(Dollar	Cost to Complete	\$156	\$\$	\$3	\$144	\$0	\$0\$) (8	\$0	\$0	\$0	\$2,891	\$51	\$112	\$2,727	\$0	0\$) is 0\$	0\$	80	\$0	\$324	\$5	\$18	\$301	0\$		8 0\$	\$0	\$0	0\$
	Estimate	\$209	PE: \$9	CE Inc: \$13	CN: \$187	RW Inc: \$0	RW: \$0	Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:	\$3,924	PE: \$114	CE Inc: \$245	CN: \$3,565	RW Inc: \$0	RW: \$0	Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:	\$603	PE: \$41	CE Inc: \$36	CN: \$526	RW Inc: \$0	RW: \$0	Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:
RSMo.21.795.3.(6)	Description of Improvement / Location	Resurfacing from Rte. 69 to Rte. H in the City of Liberty.				The cost estimate deviated from the actual cost due to recent changes in	market prices for project components and lower than expected inspection					Resurfacing and shoulder treatments from Rte. 13 south junction to Rte. DD in Tightwad	T III Iğlirwadı.				me cost estimate deviated from the actual cost due to recent changes in market prices for project components and lower than expected	engineering costs.				Bridge rehabilitation on Rte. N over Honey Creek. Funded by GARVEE.	Project involves bridges R0506. Part of the Sate and Sound program.				The cost estimate deviated from the actual cost due to competition among	contractors and lower trial expected engineering costs.			
	SFY Award Date	2/2009					Reason(s):					2/2009					Reason(s):					5/2009					Reason(s):				
	Job Number	4S1867				Completion	9/4/2009					4P1957				Completion	1/6/2010					4B0801G				Completion	12/21/2009				
	Route	В										7										z									
	County	Clay										Henry										Henry									

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Program Estimates Compared to Costs of Projects Completed SFY 2010 RSMo.21.795.3.(6)

(Dollars in Thousands)	Percent Difference	-26.73%	\$ Difference	-\$790			CN Award	\$2,048				-23.09%	\$ Difference	-\$730			CN Award	\$2,170				14.29%	\$ Difference	\$26			CN Award Cost + Cont	\$118			
(Dolla	Cost to Complete	\$2,165	\$18	\$101	\$2,047	0\$	\$0	\$0	\$0	\$0	0\$	\$2,431	\$229	\$175	\$2,027	\$0	80	\$0	\$0	\$0	0\$	\$208	\$33	\$14	\$161	0\$		\$0	0\$	0\$	\$0
	Estimate	\$2,955	\$221	\$176	\$2,558	\$0	\$0	\$0	act: \$0		ansfer:	\$3,161	\$1,078	\$134	\$1,949	\$0	\$0	\$0	act: \$0		ansfer:	\$182	\$16	\$11	\$155	\$0	0\$	\$0	act: \$0		ansfer:
	Es		PE:	CE Inc:	CN:	RW Inc:	RW:	Utilities:	NonContract:	Other:	Budget Transfer:		PE:	CE Inc:	CN:	RW Inc:	RW:	Utilities:	NonContract:	Other:	Budget Transfer:		PE:	CE Inc:	CN:	RW Inc:	RW:	Utilities:	NonContract:	Other:	Budget Transfer:
RSMo.21.795.3.(6)	Description of Improvement / Location	Bridge maintenance and rehabilitation over Cambridge Avenue and Burlindton Northern Santa Fe Railroad Project involves bridge K0394					market prices for project components and lower than expected	engineering costs.				Rehabilitate bridges over 39th Street in Independence. Project involves bridge A1340 in the northbound and southbound lanes. Let in required	combination with 411616.				The cost estimate deviated from the actual cost due to lower than	expected engineering costs.				Pavement and drainage improvements at the interchange of Truman	Koad.				The cost estimate deviated from the actual cost due to higher than	cybrotica acaign cool and anoxprotical change of acie.			
	SFY Award Date	1/2009					Reason(s):					1/2007					Reason(s):					3/2009					Reason(s):				
	Job Number	4S2011				Completion	1/6/2010					4P1417				Completion	2/4/2010					4P1835				Completion	5/20/2010				
	Route	24										291										291									
	County	Jackson										Jackson										Jackson									

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Program Estimates Compared to Costs of Projects Completed SFY 2010 RSMo.21.795.3.(6)

(Dollars in Thousands)	Percent Difference	15.76%	\$ Difference	\$52			CN Award	\$335				-10.85%	\$ Difference	-\$84			CN Award	\$510				36.09%	\$ Difference	\$2026			CN Award Cost + Cont.	\$7,596			
(Dollar	Cost to Complete	\$382	0\$	\$50	\$332	0\$	0\$	9 08	0\$	0\$	\$0	069\$	\$221	0\$	\$469	80	0\$	\$ 0\$	80	\$0	0\$	\$7,639	\$227	\$484	\$6,928	\$0		\$ 0\$	\$0	0\$	\$0
	Estimate	\$330	PE: \$10	CE Inc: \$21	CN: \$299	RW Inc: \$0	RW: \$0	Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:	\$774	PE: \$240	CE Inc: \$34	CN: \$500	RW Inc: \$0	RW: \$0	Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:	\$5,613	PE: \$241	CE Inc: \$345	CN: \$5,027	RW Inc: \$0		Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:
RSMo.21.795.3.(6)	Description of Improvement / Location	Construct crossovers to move traffic from northbound bridge to the southbound bridge on Rte 291 over the Missouri River Project involves	bridge number L0568.				The cost estimate deviated from the actual cost due to additional requirements after estimates were established and higher than expected	inspection costs.				Bridge improvements to northbound bridge on Rte. 291 over the Missouri Rivar Project involves bridge 1 0568					The cost estimate deviated from the actual cost due to lower than expected inspection costs and unexpected change orders					Mill, resurface and rehabilitate bridges on the west leg of downtown loop,	on I-29 south to the Southwest Trafficway bridge. To be let in combination with 411400 and 411762.				The cost estimate deviated from the actual cost due to additional	requirements after estimates were established.			
	SFY Award Date	7/2009					Reason(s):					8/2009					Reason(s):					6/2006					Reason(s):				
	Job Number	4P2285				Completion	1/6/2010					4P2286				Completion	1/28/2010					411573				Completion	3/19/2010				
	Route	291										291										35									
	County	Jackson										Jackson										Jackson									

Sep 22, 2010 Note: Estimates include actual right of way spent for jobs without programmed right of way.

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Program Estimates Compared to Costs of Projects Completed SFY 2010 RSMo.21.795.3.(6)

(Dollars in Thousands)	Percent Difference	71.43%	\$ Difference	\$325			CN Award	\$714				34.13%	\$ Difference	\$242			CN Award	\$648				-30.87%	\$ Difference	-\$873			CN Award Cost + Cont.	\$1,751			
(Dollar	Cost to Complete	\$780	6\$	\$105	\$666	\$0	\$0	80	\$0	\$0	\$0	\$951	\$193	\$88	\$671	\$0	0\$	80	\$1	\$0	\$0	\$1,955	\$238	\$31	\$1,663				0\$	\$0	\$0
	Estimate	\$455	PE: \$12	CE Inc: \$28	CN: \$415	RW Inc: \$0	RW: \$0	Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:	\$709	PE: \$42	CE Inc: \$43	CN: \$624	RW Inc: \$0	RW: \$0	Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:	\$2,828	PE: \$171	nc:	CN: \$2,350	nc:	6 3	Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:
KSMO.Z1./95.3.(6)	Description of Improvement / Location	Resurfacing and shoulder treatments from 25th Street to the Kansas State line				The continuous desirates desirated forms the control to the second of the second the control of the second th	The cost estimate deviated from the actual cost due to higher than expected inspection costs and recent changes in market prices for project	components.				Wetland mitigation bank located beneath dam of Blue Springs Lake					The cost estimate deviated from the actual cost due to higher than expected engineering costs and no historical data for estimating	יאליטינים ואינים ואינים ואינים ואינים ואינים ואינים ואינים ואינים אינים				Safety improvements from Hocker to west of Lee's Summit Road in the	City of Ransas City.				The cost estimate deviated from the actual cost due to coordination with outside agencies.				
	SFY Award Date	2/2009					Reason(s):					7/2008					Reason(s):					8/2007					Reason(s):				
	Job Number	411966				Completion	3/19/2010					4P1653				Completion	12/21/2009					4S1776				Completion	8/6/2009				
	Route	35										40										40									
	County	Jackson										Jackson										Jackson									

Sep 22, 2010 Note: Estimates include actual right of way spent for jobs without programmed right of way.

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Program Estimates Compared to Costs of Projects Completed SFY 2010 RSMo.21.795.3.(6)

(Dollars in Thousands)	Percent Difference	16.91%	\$ Difference	\$7887			CN Award	Cost + Cont. \$49,978				-53.21%	\$ Difference	-\$1725			CN Award	\$1,519				17.14%	\$ Difference	\$30			CN Award	\$187			
(Dollars	Cost to Complete	\$54,515	\$2,245	\$957	\$51,195	\$0	\$0 C	889	\$30	\$0	0\$	\$1,517	\$36	\$54	\$1,427	\$0	30 0\$	80	\$0	\$0	0\$	\$205	\$24	\$19	\$163	\$0	0\$	05 89	\$0	\$0	
٠	Estimate	\$46,628	PE: \$2,188	CE Inc: \$2,828	CN: \$41,127	RW Inc: \$0	RW: \$0	Utilities: \$485	NonContract: \$0	Other:	Budget Transfer:	\$3,242	PE: \$48	CE Inc: \$205	CN: \$2,989	RW Inc: \$0	RW: \$0	Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:	\$175	PE: \$4	CE Inc: \$11	CN: \$160	RW Inc: \$0	RW: \$0	Utilities: \$0	NonContract: \$0	Other:	
KSMO.Z1./95.3.(6)	Description of Improvement / Location	Reconfigure I-435 portion of I-470/I-435/Rte. 71 interchange, new and relocated payement and bridges from north of Ramistar Road to west of	Grandview Road. \$4,400,000 Interstate Maintenance Discretionary funds.	\$407,000 Enhancement funds STP-3300(502).			The root actimate deviated from the actual root due to additional	rife Cost estimate deviated from the actual cost due to additional requirements after estimates were established.				Pavement and shoulder treatments from the Missouri River to Rte. 24 in	ure Oily of National Oily.				me cost estimate deviated from the actual cost due to recent changes in market prices for project components and lower than expected inspection	costs.				Bridge approach repair on southbound bridge at Raytown Road. Project	Involves bridge A1268.				The cost estimate deviated from the actual cost due to higher than	expected engineering costs.			
	SFY Award Date	3/2001					Reason(s):					2/2009					Reason(s):					2/2009					Reason(s):				
	Job Number	410766C				Completion	7/7/2009					411930				Completion	2/18/2010					411977				Completion	2/18/2010				
	Route	435										435										435									
	County	Jackson										Jackson										Jackson									

 $Sep\ 22,\ 2010$ Note: Estimates include actual right of way spent for jobs without programmed right of way.

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Program Estimates Compared to Costs of Projects Completed SFY 2010 RSMo.21.795.3.(6)

(Dollars in Thousands)	o Percent	\$1,990	\$29 \$ Difference	\$220	\$1,741	0\$	\$0 CN Award	\$0 \$1,413	\$0	\$0	0\$	\$227	\$0 \$ Difference	\$24	\$203	\$0	\$0 CN Award	\$0 \$205	\$0	80	0\$	\$72,205 8.94%	\$2,863 \$ Difference	\$1,495 \$5926	\$65,524	\$0	\$0 CN Award Cost + Cont.	\$2,323 \$65,848	\$0	Ç
	Cost to Complete		0			0	0	0	0				1	23		0	0	0	0							0			0	
	Estimate	\$2,070	PE: \$40	CE Inc: \$130	CN: \$1,900	RW Inc: \$0	RW: \$0	Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:	\$252	PE: \$1	CE Inc: \$16	CN: \$235	RW Inc: \$0	RW: \$0	Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:	\$66,279	PE: \$729	CE Inc: \$4,171	CN: \$61,033	RW Inc: \$0		Utilities: \$346	NonContract: \$0	Othor:
RSMo.21.795.3.(6)	Description of Improvement / Location	ITS interstate expansion at various locations from Route 40 to Holmes	ילפת וו פתפוניסט ספתוא.				The project cost to complete was within +/- 10 percent of the estimate.					Intelligent Transportation System (ITS) expansion of ramp meters along I- 435 from State Line Road to Manchester/103rd Street					The project cost to complete was within +/- 10 percent of the estimate.					Reconstruct westbound lanes of 1-470, build 6 new bridges and remove 9	existing bridges from Blue Ridge Boulevard West to Grandview Road. Bridges A1923, A1876, A1924, A1921, A1922, A1873, A1854.	Remaining costs out of district's budget.			The cost estimate deviated from the actual cost due to redesigns, higher		The project cost to complete was within +/- 10 percent of the estimate.	
)	SFY Award Date	4/2008					Reason(s):					7/2009					Reason(s):					5/2002					Reason(s):			
	Job Number	4Q1572B				Completion	6/7/2010					4Q1769B				Completion	6/7/2010					410766D				Completion	9/18/2009			
	Route	435										435										470								
	County	Jackson										Jackson										Jackson								

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Program Estimates Compared to Costs of Projects Completed SFY 2010 RSMo.21.795.3.(6)

(Dollars in Thousands)	Percent Difference	%06:9-	\$ Difference	-\$343			CN Award	COST + CONT. \$4,271				-4.50%	\$ Difference	-\$10			CN Award	\$168				9.77%	\$ Difference	\$1526			CN Award Cost + Cont	\$14,041			
(Dollar	Cost to Complete	\$4,631	\$140	\$264	\$4,227	\$0	0\$	\$ 0\$	\$0	\$0	0\$	\$212	\$25	\$24	\$163	\$0	0\$	\$ 0\$	\$0	\$0	0\$	\$17,149	\$2,337	\$757	\$14,055	0\$		\$0	\$0	0\$	\$0
	Estimate	\$4,974	PE: \$284	CE Inc: \$299	CN: \$4,361	RW Inc: \$0	RW: \$0	Utilities: \$30	NonContract: \$0	Other:	Budget Transfer:	\$222	PE: \$7	CE Inc: \$14	CN: \$201	RW Inc: \$0	RW: \$0	Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:	\$15,623	PE: \$1,603	CE Inc: \$900	CN: \$13,120	RW Inc: \$0		Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:
RSMo.21.795.3.(6)	Description of Improvement / Location	Pavement and bridge rehabilitation from north of Bowlin Road to north of L70 Project involves bridges 413408 (Dual) 413478 (Dual) and	A1346R (Dual). Let in required combination with 4P1417.				The project cost to complete was within +/- 10 percent of the estimate	THE PROJECT COST TO COMPRETE WAS WITHIN 17 TO PETCHING BUILDING				Lighting improvements near Colbern Road near the City of Lee's Summit and at Bynum Road in the City of Lone Jack	מות מו באותוו ולסמל וו מוכ כווץ כו בסוב סמלי.				The project cost to complete was within +/- 10 percent of the estimate.					Replace bridges and curb of retaining walls for westbound Truman Road	over I-35 and south leg of downtown loop from Holmes Road to MicGee Street. Project involves retaining wall and bridges A822, A8234, A823 and	A824. To be let in combination with 411762 and 411573.				The project cost to complete was within +/- 10 percent of the estimate.			
1	SFY Award Date	1/2007					Reason(s):					11/2008					Reason(s):					9/2006					Reason(s):				
	Job Number	411616				Completion	2/4/2010					482197				Completion	8/6/2009					411400				Completion	3/19/2010				
	Route	470										20										029									
	County	Jackson										Jackson										Jackson									

Sep 22, 2010 Note: Estimates include actual right of way spent for jobs without programmed right of way.

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Program Estimates Compared to Costs of Projects Completed SFY 2010 RSMo.21.795.3.(6)

(Dollars in Thousands)	Percent Difference	4.90%	\$ Difference	\$129			CN Award	\$3,125				-42.10%	\$ Difference	-\$778			CN Award	\$571				-54.16%	\$ Difference	-\$1061			CN Award Cost + Cont	\$849			
(Dolla	Cost to Complete	\$2,759	0\$	\$50	\$2,710	0\$	0\$	0\$	0\$	0\$	80	\$1,070	\$15	\$299	\$756	0\$	0\$	0\$	0\$	0\$	\$0	\$898	\$23	\$18	\$828	\$0	\$0	\$0	0\$	\$0	\$0
	Estimate	\$2,630	PE: \$225	CE Inc: \$154	CN: \$2,251	RW Inc: \$0	RW: \$0	Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:	\$1,848	PE: \$51	CE Inc: \$115	CN: \$1,682	RW Inc: \$0	RW: \$0	Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:	\$1,959	PE: \$54	CE Inc: \$122	CN: \$1,782	RW Inc: \$0		Utilities: \$0	NonContract: \$1	Other:	Budget Transfer:
RSMo.21.795.3.(6)	Description of Improvement / Location	Mill and resurface roadway on the south side of the downtown loop from I-70 south innerion to east of Broadway Street To be let in combination	with 411400 and 411573.				The project cost to complete was within +1, 10 percent of the estimate					Pavement repair from Blue Ridge Blvd. to 155th Street in the City of Grandview					The cost estimate deviated from the actual cost due to practical design after the project was programmed					Thin pavement treatment the ramps and outer road from Blue Ridge	boulevald to the cass county line hear the city of Grandview.			The cost estimate deviated from the actual cost due to performing	projects in combination and recent changes in market prices for project	components.			
'	SFY Award Date	6/2006					Reason(s):					12/2007					Reason(s):					12/2007					Reason(s):				
	Job Number	411762				Completion	3/19/2010					4P1829				Completion	3/19/2010					4P1849				Completion	3/19/2010				
	Route	029										7.1										7.1									
	County	Jackson										Jackson										Jackson									

Sep 22, 2010 Note: Estimates include actual right of way spent for jobs without programmed right of way.

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Program Estimates Compared to Costs of Projects Completed SFY 2010 RSMo.21.795.3.(6)

(Dollars in Thousands)	Percent Difference	-66.45%	\$ Difference	-\$2682			CN Award	\$1,304				-18.47%	\$ Difference	-\$237			CN Award	\$857				-8.38%	\$ Difference	-\$162			CN Award Cost + Cont	\$1,556			
(Dolla	Cost to Complete	\$1,354	0\$	\$20	\$1,333	\$0	\$0	\$0	\$0	\$0	0\$	\$1,046	\$6	\$119	\$922	\$0	\$0	\$0	\$0	\$0	0\$	\$1,771	\$24	\$100	\$1,647	0\$		\$0	\$0	\$0	\$0
	Estimate	\$4,036	PE: \$74	CE Inc: \$254	CN: \$3,708	RW Inc: \$0	RW: \$0	Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:	\$1,283	PE: \$14	CE Inc: \$81	CN: \$1,187	RW Inc: \$0	RW: \$0	Utilities: \$0	NonContract: \$1	Other:	Budget Transfer:	\$1,933	PE: \$32	CE Inc: \$122	CN: \$1,779	RW Inc: \$0		Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:
RSMo.21.795.3.(6)	Description of Improvement / Location	Pavement and shoulder treatments from Blue Ridge Blvd. to 155th Street in the City of Grandview.					The cost estimate deviated from the actual cost due to performing projects in combination and lower than expected engineering costs	projects in combination and rows than expected originating control				Pavement treatments from 75th Street to Bannister in the City of Kansas City					The cost estimate deviated from the actual cost due to recent changes in market prices for project components.					Pavement treatments from Speck Road to Rte. 7 in the City of	independence.				The project cost to complete was within +/- 10 percent of the estimate.				
)	SFY Award Date	12/2007					Reason(s):					2/2009					Reason(s):					3/2009					Reason(s):				
	Job Number	4P2007				Completion	3/19/2010					4S1967				Completion	4/7/2010					4S1839				Completion	5/20/2010				
	Route	7.1										7.1										78									
	County	Jackson										Jackson										Jackson									

Sep 22, 2010 Note: Estimates include actual right of way spent for jobs without programmed right of way.

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Program Estimates Compared to Costs of Projects Completed SFY 2010 RSMo.21.795.3.(6)

(Dollars in Thousands)	Percent Difference	-26.85%	\$ Difference	-\$40			CN Award	\$92 + COM.				38.46%	\$ Difference	\$55			CN Award	\$173				12.32%	\$ Difference	\$85			CN Award Cost + Cont	\$810			
(Dollar	Cost to Complete	\$109	\$15	\$7	\$88	\$0	\$0\$	0\$	0\$	0\$	\$0	\$198	\$10	\$14	\$174	0\$	\$0\$	80	0\$	0\$	\$0	\$775	\$19	\$64	\$692			80	0\$	80	20
	Estimate	\$149	PE: \$4	CE Inc: \$9	CN: \$136	RW Inc: \$0	RW: \$0	Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:	\$143	PE: \$5	CE Inc: \$9	CN: \$129	RW Inc: \$0	RW: \$0	Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:	069\$	PE: \$13	nc:	CN: \$632	nc:		Utilities: \$0	NonContract: \$2	Other:	Budget Transfer:
KSMO.Z1./95.3.(6)	Description of Improvement / Location	Curb and island improvements between I-435 and Sterling Ave. in the City of Independence					The cost estimate deviated from the actual cost due to recent changes in	manaci prices for project comportation.				Thin pavement treatment from Rte. 150 to Rte. VV near the City of Lone	לבנין			The continuous of the second forms the continuous second of the second s	rife cost estimate deviated from the actual cost due to additional requirements after estimates were established and higher than expected	engineering costs.				Resurfacing from Tenth Street in Oak Grove to Rte. 50.				The cost estimate deviated from the actual cost due to additional	requirements after estimates were established and higher than expected				
	SFY Award Date	9/2008					Reason(s):					3/2009					Reason(s):					12/2008					Reason(s):				
	Job Number	4S2186				Completion	12/21/2009					4S1865				Completion	12/7/2009					4S1869				Completion	6/7/2010				
	Route	82										Ш										Ц									
	County	Jackson										Jackson										Jackson									

Sep 22, 2010 Note: Estimates include actual right of way spent for jobs without programmed right of way.

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Program Estimates Compared to Costs of Projects Completed SFY 2010 RSMo.21.795.3.(6)

(Dollars in Thousands)	Percent Difference	-10.24%	\$ Difference	-\$77			CN Award	\$702				49.66%	\$ Difference	\$580			CN Award	\$1,603				-3.93%	\$ Difference	-\$141			CN Award	\$3,061			
(Dolla	Cost to Complete	\$675	\$2	\$47	\$626	0\$	0\$	0\$	0\$	0\$	\$0	\$1,748	0\$	\$23	\$1,701	\$0	0\$	\$24	0\$	80	\$0	\$3,450	\$19	\$258	\$3,174	\$0	0\$	\$0\$	0\$	\$0	0\$
	Estimate	\$752	PE: \$45	CE Inc: \$45	CN: \$660	RW Inc: \$0	RW: \$0	Utilities: \$0	NonContract: \$2	Other:	Budget Transfer:	\$1,168	PE: \$0	CE Inc: \$74	CN: \$1,094	RW Inc: \$0	RW: \$0	Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:	\$3,591	PE: \$47	CE Inc: \$228	CN: \$3,316	RW Inc: \$0	RW: \$0	Utilities: \$0	NonContract: \$0	Other:	Budget Transfer
RSMo.21.795.3.(6)	Description of Improvement / Location	Shoulder and rumble strip improvements from Hillside School Road in Oak Grove to Rte 50					The cost estimate deviated from the actual cost due to lower than					Construction of advanced freeway traffic management system (ITS) at the L435 1.470 71 interchange (Triangle) This project will be let in	1.410766D. Job related to J411327C.				st due to no historical data	for estimating and unexpected change orders.				Resurfacing from Kansas State line to I-435 in Kansas City.					The project cost to complete was within +/- 10 percent of the estimate.				
	SFY Award Date	12/2008					Reason(s):					5/2002					Reason(s):					8/2008					Reason(s):				
	Job Number	482198				Completion	6/7/2010					4I1327D				Completion	9/18/2009					4S1937				Completion	9/18/2009				
	Route	Щ										Various										8									
	County	Jackson										Jackson										Jackson									

Sep 22, 2010 Note: Estimates include actual right of way spent for jobs without programmed right of way.

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Program Estimates Compared to Costs of Projects Completed SFY 2010 RSMo.21.795.3.(6)

(Dollars in Thousands)	Percent Difference	-1.58%	\$ Difference	-\$3			CN Award	\$154				4.52%	\$ Difference	\$23			CN Award	\$493				-21.90%	\$ Difference	-\$381			CN Award Cost + Cont.	\$1,242			
(Dolla	Cost to Complete	\$187	\$17	\$2	\$168	0\$	0\$	0\$	0\$	0\$	\$0	\$532	\$21	\$32	\$479	0\$	0\$	0\$	0\$	0\$	\$0	\$1,359	\$4	\$6\$	\$1,260	\$0			\$0	\$0	\$0
	Estimate	\$190	PE: \$6	CE Inc: \$12	CN: \$172	RW Inc: \$0	RW: \$0	Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:	\$209	PE: \$34	CE Inc: \$30	CN: \$435	RW Inc: \$0	RW: \$0	Utilities: \$10	NonContract: \$0	Other:	Budget Transfer:	\$1,740	PE: \$5	nc:	CN: \$1,624	nc:		Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:
KSIMO.Z1.795.3.(6)	Description of Improvement / Location	Repair curb at various locations between I-435 and State Line Road in Kansas City					The project cost to complete was within +/- 10 percent of the estimate.					Construction of drainage structures for connection of Rte. 50 interchange to Veteran's Road					The project cost to complete was within +/- 10 percent of the estimate.					Pavement improvements from Rte. 50 to Rte. 2. *Economic Recovery	Troject				The cost estimate deviated from the actual cost due to recent changes in market prices for project components.	mander product of product of the pro			
	SFY Award Date	8/2008					Reason(s):					7/2009					Reason(s):					5/2009				,	Reason(s):				
	Job Number	4S2147				Completion	9/18/2009					4P1138E				Completion	4/21/2010					3S2009H				Completion	1/6/2010				
	Route	>										13										131									
	County	Jackson										Johnson										Johnson									

 $Sep\ 22,\ 2010$ Note: Estimates include actual right of way spent for jobs without programmed right of way.

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Program Estimates Compared to Costs of Projects Completed SFY 2010 RSMo.21.795.3.(6)

(Dollars in Thousands)	Percent Difference	-28.32%	\$ Difference	-\$2012			CN Award	\$4,509				17.85%	\$ Difference	\$174			CN Award	\$1,169				-28.78%	\$ Difference	-\$318			CN Award Cost + Cont	\$714			
(Dolla	Cost to Complete	\$5,092	\$4	\$266	\$4,823	\$0	0\$	\$0	\$0	\$0	0\$	\$1,149	\$16	\$81	\$1,052	0\$	0\$	\$0	\$0	\$0	0\$	\$787	\$5	\$109	\$672	0\$		90	\$0	\$0	0\$
	Estimate	\$7,104	PE: \$250	CE Inc: \$440	CN: \$6,413	RW Inc: \$0	RW: \$0	Utilities: \$0	NonContract: \$1	Other:	Budget Transfer:	\$975	PE: \$18	CE Inc: \$61	CN: \$894	RW Inc: \$0	RW: \$0	Utilities:	NonContract: \$2	Other:	Budget Transfer:	\$1,105	PE: \$76	CE Inc: \$66	CN: \$963	RW Inc: \$0		Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:
RSMo.21.795.3.(6)	Description of Improvement / Location	Resurfacing and shoulders treatments on eastbound lanes from Jackson County line to Rte HH					The cost estimate deviated from the actual cost due to lower than expected engineering cost and competition among contractors	expected engineering cost and competition and its distances.				Resurfacing from Rte. 23 to Rte. 13 in the City of Warrensburg.				The cost estimate deviated from the actual cost due to additional	requirements after estimates were established and higher than expected inspection costs					Bridge rehabilitation on Rte. OO over Honey Creek and Rte. ZZ over	Pantner Creek. Funded by GARVEE. Project involves bridges Nucob and N0552. Part of the Safe and Sound Bridge Program.				The cost estimate deviated from the actual cost due to competition among	contractors and unexpected change orders.			
'	SFY Award Date	4/2009					Reason(s):					1/2009					Reason(s):					1/2009					Reason(s):				
	Job Number	4P1973B				Completion	6/21/2010					4S1814				Completion	1/6/2010					4B0801F				Completion	8/20/2009				
	Route	20										OO										00									
	County	Johnson										Johnson										Johnson									

Sep 22, 2010 Note: Estimates include actual right of way spent for jobs without programmed right of way.

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Program Estimates Compared to Costs of Projects Completed SFY 2010 RSMo.21.795.3.(6)

(Dollars in Thousands)	Percent Difference	-8.15%	\$ Difference	-\$680			CN Award	Cost + Cont. \$6,861				-46.77%	\$ Difference	-\$587			CN Award	\$502				-22.76%	\$ Difference	-\$165			CN Award	\$473			
(Dollars	Cost to Complete	\$2,668	\$12	\$478	\$7,179	0\$	\$0	98 0\$	0\$	0\$	\$0	\$99\$	\$14	\$87	\$568	0\$	\$0	\$0 85	0\$	0\$	\$0	\$560	0\$	\$54	\$206	0\$	\$0\$	\$0 84	0\$	\$0	Ç
o	Estimate	\$8,348	PE: \$448	CE Inc: \$0	CN: \$7,900	RW Inc: \$0	RW: \$0	Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:	\$1,255	PE: \$5	CE Inc: \$80	CN: \$1,169	RW Inc: \$0	RW: \$0	Utilities: \$0	NonContract: \$1	Other:	Budget Transfer:	\$725	PE: \$0	CE Inc: \$47	CN: \$678	RW Inc: \$0	RW: \$0	Utilities: \$0	NonContract: \$0	Other:	. H.
KSMo.21.795.3.(6)	Description of Improvement / Location	Pavement improvements on the eastbound and westbound lanes from the Jackson County line to Johnson Drive in the city of Odessa *Economic	Recovery Project*				The project cost to complete was within +/_ 10 percent of the estimate					Pavement improvements on Rte. 273 from Rte. JJ to I-29 and Spur 92 from Dte. 373 to Dte. 02. *Economic Benevier, Period*	non rue, 27 o to rue, 92. Economic recovery i logoti			The continued of the form of the continued for t	The cost estimate deviated from the actual cost due to performing projects in combination and recent changes in market prices for project	components.					station between Buchanan County line and Line Creek.				The cost estimate deviated from the actual cost due to performing				
	SFY Award Date	3/2009					Reason(s):					5/2009					Reason(s):					12/2007					Reason(s):				
	Job Number	412261				Completion	6/21/2010					3S2009F				Completion	5/5/2010					411662B				Completion	7/21/2009				
	Route	02										273										29									
	County	Lafayette										Platte										Platte									

 $Sep\ 22,\ 2010$ Note: Estimates include actual right of way spent for jobs without programmed right of way.

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Program Estimates Compared to Costs of Projects Completed SFY 2010 RSMo.21.795.3.(6)

(Dollars in Thousands)	Percent Difference	-5.28%	\$ Difference	-\$682			CN Award	\$12,034				-65.42%	\$ Difference	-\$3949			CN Award	\$2,026				-25.07%	\$ Difference	-\$180			CN Award Cost + Cont	\$520			
(Dollar	Cost to Complete	\$12,245	\$43	\$366	\$11,835	80	\$0\$	\$ 0\$	80	0\$	0\$	\$2,087	86\$	\$43	\$1,945	80	0\$	80	0\$	0\$	\$0	\$538	\$1	\$29	\$507	\$0	0\$	\$ 0\$	0\$	0\$	\$0
	Estimate	\$12,927	PE: \$103	CE Inc: \$824	CN: \$12,000	RW Inc: \$0	RW: \$0	Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:	\$6,036	PE: \$165	CE Inc: \$377	CN: \$5,494	RW Inc: \$0	RW: \$0	Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:	\$718	PE: \$5	CE Inc: \$46	CN: \$667	RW Inc: \$0	RW: \$0	Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:
RSMo.21.795.3.(6)	Description of Improvement / Location	Resurface pavement and shoulders on northbound and southbound lanes at various from Rte 273 to Vivion Road *Economic Recovery	Project*				The project cost to complete was within +/- 10 percent of the estimate	the project cost to complete was writing it. To percent of the confider.				Resurface pavement and shoulders from I-29 south junction to Clay					The cost estimate deviated from the actual cost due to practical design after the project was programmed and performing projects in combination					Thin lift overlay from Rte. 273 to Spur 45 south. *Economic Recovery	Toject				The cost estimate deviated from the actual cost due to performing	projects in combination and lower trian expected engineering costs.			
)	SFY Award Date	3/2009					Reason(s):					12/2007					Reason(s):					5/2009					Reason(s):				
	Job Number	411979				Completion	5/5/2010					411335				Completion	7/21/2009					1S3009C				Completion	5/5/2010				
	Route	29										435										45									
	County	Platte										Platte										Platte									

Sep 22, 2010 Note: Estimates include actual right of way spent for jobs without programmed right of way.

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Program Estimates Compared to Costs of Projects Completed SFY 2010 RSMo.21.795.3.(6)

(Dollars in Thousands)	Percent Difference	-56.13%	\$ Difference	-\$787			CN Award	Cost + Cont. \$397				-25.96%	\$ Difference	-\$217			CN Award	\$501					18.08%	18.08% \$ Difference	18.08% \$ Difference \$64	18.08% \$ Difference \$64	\$ Difference \$64	\$ Difference \$ 64 CN Award	\$ Difference \$64 CON Award Cost + Cont. \$421	\$ Difference \$64 CN Award Cost + Cont. \$421	\$ Difference \$64 CN Award Cost + Cont. \$421
(Dolle	Cost to Complete	\$615	\$3	\$82	\$378	8\$	\$2	\$142	0\$	0\$	\$0	\$619	\$80	\$34	\$206	0\$	0\$	0\$	0\$	0\$	\$0		\$418	\$ 418	\$418 \$19 \$21	\$418 \$19 \$21 \$378	\$418 \$19 \$21 \$378 \$0				
	nate	\$1,402	\$10	\$85	\$1,245	\$5	\$21	\$36	£: \$0		sfer:	\$836	\$195	\$41	\$600	\$0	\$0	\$0	£: \$0		sfer:		\$354	\$354 \$10	\$354 \$10 \$22	\$354 \$10 \$22 \$322	\$322 \$322 \$322	\$354 \$10 \$22 \$322 \$0	\$355 \$22 \$322 \$0 \$0 \$0		
	Estimate		PE:	CE Inc:	CN:	RW Inc:	RW:	Utilities:	NonContract:	Other:	Budget Transfer:		PE:	CE Inc:	CN:	RW Inc:	RW:	Utilities:	NonContract:	Other:	Budget Transfer:			PE:	PE: CE Inc:	PE: CE Inc: CN:	PE: CE Inc: CN: RW Inc:	PE: CE Inc: CN: RW Inc: RW:	PE: CE Inc: CN: RW Inc: RW: Utilities:	PE: CE Inc: CN: RW Inc: RW: Utilities:	PE: CE Inc: CN: RW Inc: RW: Utilities: NonContract
KSIMO.Z1./95.3.(0)	Description of Improvement / Location	Improvements to the bridge and approach over Bear Creek near latan. Project involves bridge K0491. Cost share project with Kansas City.	Power & Light.				The cost estimate deviated from the actual cost due to practical design	after the project was programmed and competition among contractors.				Repair slide 0.5 mile north of High Drive in Riverside.				The cost estimate deviated from the actual cost due to practical design	after the project was programmed and lower than expected engineering costs.					Resurfacing from south of Barry Road to Rte. 45 in the Cities of Kansas	City and Parkville.					The cost estimate deviated from the actual cost due to additional	The cost estimate deviated from the actual cost due to additional requirements after estimates were established.	The cost estimate deviated from the actual cost due to additional requirements after estimates were established.	The cost estimate deviated from the actual cost due to additional requirements after estimates were established.
	SFY Award Date	6/2008					Reason(s):					4/2009					Reason(s):					1/2009						Reason(s):	Reason(s):	Reason(s):	Reason(s):
	Job Number	4P2148B				Completion	6/21/2010					4P1772				Completion	4/7/2010					4S1832					Completion	Completion 9/18/2009	Completion 9/18/2009	Completion 9/18/2009	Completion 9/18/2009
	Route	45										635										6									
	County	Platte										Platte										Platte									

 $Sep\ 22,\ 2010$ Note: Estimates include actual right of way spent for jobs without programmed right of way.

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Program Estimates Compared to Costs of Projects Completed SFY 2010 RSMo.21.795.3.(6)

(Dollars in Thousands)	Percent Difference	-22.80%	\$ Difference	-\$174			CN Award	Cost + Cont. \$568				-34.45%	\$ Difference	-\$810			CN Award	\$1,196				-17.71%	\$ Difference	-\$88			CN Award	\$360		
(Dollars	Cost to Complete	\$589	\$12	\$35	\$543	0\$	\$0 Cl	\$ 0\$	0\$	0\$	\$0	\$1,541	\$35	\$9\$	\$1,438	0\$	SO 0\$	\$0	0\$	0\$	\$0	\$409	\$2	\$12	\$395	\$0	\$0	0\$	\$0	80
	Estimate	\$763	\$21	c: \$48	\$694	RW Inc: \$0	\$0	Utilities: \$0	NonContract: \$0		Budget Transfer:	\$2,351	\$71	c: \$146	\$2,134	RW Inc: \$0	\$0	Utilities: \$0	NonContract: \$0		Budget Transfer:	\$497	\$17	c: \$31	\$449	RW Inc: \$0	\$0	Utilities: \$0	NonContract: \$0	•
RSMo.21.795.3.(6)	Description of Improvement / Location	Thin pavement and shoulder treatments from the Kansas State line to Rte 45	P.E.	OE Inc:	CN:	A84	The cost estimate deviated from the actual cost due to performing RW:		Nc.	Other:	<u>Bu</u>	Resurfacing and shoulder treatments from Rte. 29 to Rte. DD near	Official PE:	OE Inc:	CN:	AP.	The cost estimate deviated from the actual cost due to performing RW:		NG NG	Other:	Bu Bu	Resurfacing and shoulder treatments from Bethel Road to 0.4 mile east of	Winan Koad. Project is within limits of MARC MPO.	OE Inc:	CN:		The cost estimate deviated from the actual cost due to performing RW:		NC	Other:
	SFY Award Date	2/2009					Reason(s):					3/2009					Reason(s):					3/2009					Reason(s):			
	Job Number	4P1809				Completion	3/19/2010					4P1925				Completion	5/5/2010					4P1925B				Completion	5/5/2010			
	Route	92										92										92								
	County	Platte										Platte										Platte								

 $Sep\ 22,\ 2010$ Note: Estimates include actual right of way spent for jobs without programmed right of way.

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Program Estimates Compared to Costs of Projects Completed SFY 2010 RSMo.21.795.3.(6)

(Dollars in Thousands)	Percent Difference	-34.25%	\$ Difference	-\$375			CN Award	\$763				5.33%	\$ Difference	\$26			CN Award	\$375				-50.88%	\$ Difference	-\$1305			CN Award Cost + Cont.	\$1,199			
(Dolla	Cost to Complete	\$720	\$10	\$16	\$693	0\$	0\$	0\$	80	0\$	\$0	\$514	\$3	\$18	\$493	80	0\$	\$0	80	0\$	0\$	\$1,260	\$26	\$189	\$1,046	0\$		0\$	\$0	0\$	\$0
	Estimate	\$1,095	PE: \$29	CE Inc: \$68	CN: \$998	RW Inc: \$0	RW: \$0	Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:	\$488	PE: \$8	CE Inc: \$31	CN: \$449	RW Inc: \$0	RW: \$0	Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:	\$2,565	PE: \$3	CE Inc: \$165	CN: \$2,397	RW Inc: \$0		Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:
RSMo.21.795.3.(6)	Description of Improvement / Location	Resurfacing and shoulder treatments from Rte. 45 to Rte. 92 Spur in				The state of the s	The cost estimate deviated from the actual cost due to performing projects in combination, lower than expected engineering costs, and	unexpected change orders.				Pavement improvements from Hampton Lane to east of I-29 near Platte City					The project cost to complete was within +/- 10 percent of the estimate.					Pavement and shoulder improvements from 1000' west of I-29	interchange to 1-435 in the City of Nansas City.			The cost estimate deviated from the actual cost due to practical design	after the project was programmed, performing projects in combination,	and unexpected change orders.			
'	SFY Award Date	2/2009					Reason(s):					3/2009					Reason(s):					12/2007					Reason(s):				
	Job Number	4P1961				Completion	3/19/2010					4P2176				Completion	5/5/2010					4S1974				Completion	7/21/2009				
	Route	92										92										٥									
	County	Platte										Platte										Platte									

Sep 22, 2010 Note: Estimates include actual right of way spent for jobs without programmed right of way.

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Program Estimates Compared to Costs of Projects Completed SFY 2010 RSMo.21.795.3.(6)

(Dollars in Thousands)	Percent Difference	-26.79%	\$ Difference	-\$321			CN Award	\$733				-28.64%	\$ Difference	-\$250			CN Award	\$564				16.45%	\$ Difference	\$142			CN Award Cost + Cont	\$864			
(Dollars	Cost to Complete	\$877	\$72	\$6\$	\$707	0\$	\$0	\$0 87	0\$	0\$	\$0	\$623	\$10	69\$	\$544	0\$	\$0	\$0 85	0\$	0\$	0\$	\$1,005	\$76	888	\$837	\$2		\$0 88	0\$	80	
	Estimate	\$1,198	PE: \$57	CE Inc: \$73	CN: \$1,068	RW Inc: \$0	RW: \$0	Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:	\$873	PE: \$61	CE Inc: \$37	CN: \$542	RW Inc: \$0	RW: \$0	Utilities: \$0	NonContract: \$233	Other:	Budget Transfer:	\$863	PE: \$5	CE Inc: \$55	CN: \$802	RW Inc: \$0		Utilities: \$0	NonContract: \$0	Other:	
KSMO.Z1./95.3.(6)	Description of Improvement / Location	Bridge rehabilitation on Rte. H over I-29. Funded by GARVEE. Project involves bridge 4103. Part of the Safe and Sound program					The cost estimate deviated from the actual cost due to competition among	COLEGOOD S				Bridge rehabilitation on Rte. CC over Clear Creek and Jordan bridge on Rte V. Funded by GARVEE. Project involves bridges N0713 and N0711	Part of the Safe and Sound program.				The cost estimate deviated from the actual cost due to lower than	expected non-contractual costs and lower than expected design costs.				Replace bridge 0.1 mile north of Route 210 on Route EE. Project involves	bridge Y0926. Cost snare project with BNSF Kaliroad. BNSF will provide 50% of project cost, up to \$350,000.				The cost estimate deviated from the actual cost due to higher than	expected engineering costs and coordination with outside agencies.			
	SFY Award Date	11/2008					Reason(s):					1/2009					Reason(s):					11/2008					Reason(s):				
	Job Number	4B0801C				Completion	10/21/2009					4B0801B				Completion	11/4/2009					4S2248				Completion	7/7/2009				
	Route	I										>										EE									
	County	Platte										Platte										Ray									

Sep 22, 2010 Note: Estimates include actual right of way spent for jobs without programmed right of way.

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Program Estimates Compared to Costs of Projects Completed SFY 2010 RSMo.21.795.3.(6)

(Dollars in Thousands)	Percent Difference	-29.56%	\$ Difference	-\$303			CN Award	\$633				-25.70%	\$ Difference	-\$11504			CN Award	\$36,843				-82.60%	\$ Difference	-\$1699		,	Cost + Cont	\$363			
(Do	Cost to Complete	\$722	217	\$117	\$588	\$0	\$0	\$0	\$0	\$0	\$0	\$33,258	\$42	\$1,285	\$31,319	\$0	\$0	\$0	\$608	\$4	\$0	\$358	\$28	\$0	\$330	\$0	\$0	\$0	\$0	0\$	\$0
	Estimate	\$1,025	PE: \$71	CE Inc: \$52	CN: \$756	RW Inc: \$0	RW: \$0	Utilities: \$0	NonContract: \$146	Other:	Budget Transfer:	\$44,762	PE: \$6	CE Inc: \$2,848	CN: \$41,903	RW Inc: \$0	RW: \$5	Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:	\$2,057	PE: \$0	CE Inc: \$0	CN: \$2,057	RW Inc: \$0		Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:
RSMo.21.795.3.(6)	Description of Improvement / Location	Bridge rehabilitation on Rte H over Willow Creek and Rte E over Platte River Funded by GARVEE Project involves bridges A0525 and T0575					The cost estimate deviated from the actual cost due to competition among					Construct intelligent transportation system on I-35, I-70, Rte. 71, I-435 and I-670 in Kansas and Missouri Relates to 411327 and 411327D	42%	of the cost.			The cost estimate deviated from the actual cost due to no historical data				1	SFY 2005 Intelligent Transportation System (ITS) operations at various					The cost estimate deviated from the actual cost due to ITS coordination				<i>ξ</i>
	SFY Award Date	4/2009					Reason(s):					7/2001					Reason(s):					4/2005					Reason(s):				
	Job Number	4B0801E				Completion	2/18/2010					411327C				Completion	3/5/2010					411570				Completion	6/9/2010				
	Route	I										Various										Various									
	County	Ray										Various										Various									

Sep 22, 2010 Note: Estimates include actual right of way spent for jobs without programmed right of way.

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Program Estimates Compared to Costs of Projects Completed SFY 2010 RSMo.21.795.3.(6)

(Dollars in Thousands)	Percent Difference	-5.46%	\$ Difference	-\$30			CN Award	\$547				-7.34%	\$ Difference	8\$-			CN Award	\$133				9.63%	\$ Difference	\$21			CN Award Cost + Cont	\$174			
(Doll	Cost to Complete	\$519	2\$	\$6	\$506	\$0	\$0	0\$	\$0	\$0	80	\$101	\$1	\$1	66\$	0\$	\$0	\$0	\$0	\$0	\$0	\$239	\$1	\$4	\$234	0\$		\$0	0\$	\$0	\$0
	Estimate	\$549	PE: \$15	CE Inc: \$34	CN: \$500	RW Inc: \$0	RW: \$0	Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:	\$109	PE: \$2	CE Inc: \$7	CN: \$100	RW Inc: \$0	RW: \$0	Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:	\$218	PE: \$4	nc:	CN: \$200	nc:		Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:
KSIMO.21.795.3.(6)	Description of Improvement / Location	Asphalt Pavement repair on various routes at various locations in the					The project cost to complete was within +/- 10 percent of the estimate.					Microsufacing pavement to improve safety at various rural locations.					The project cost to complete was within +/- 10 percent of the estimate.					Microsurfacing pavement to improve safety at various urban locations.					The project cost to complete was within +/- 10 percent of the estimate.				l l
	SFY Award Date	4/2008					Reason(s):					3/2006					Reason(s):					3/2006					Reason(s):				
	Job Number	411853				Completion	9/18/2009					4P1758				Completion	6/30/2010					4P1759				Completion	6/30/2010				
	Route	Various										Various										Various									
	County	Various										Various										Various									

Sep 22, 2010 Note: Estimates include actual right of way spent for jobs without programmed right of way.

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Program Estimates Compared to Costs of Projects Completed SFY 2010 RSMo.21.795.3.(6)

(Dollars in Thousands)	Percent Difference	-100.00%	\$ Difference	806\$-			CN Award	5561				-99.64%	\$ Difference	-\$559			CN Award					-17.93%	\$ Difference	-\$419			CN Award Cost + Cont.	\$1,662			
(Dollars i	Cost to Complete	\$0	\$0	\$0	\$0	\$0	\$0 CN	\$0 \$561	\$0	\$0	\$0	\$2	\$0	\$2	\$0	\$0	\$0 \$0	\$0 \$386	\$0	\$0	\$0	\$1,918	\$37	\$187	\$1,694			\$0 \$1,0	\$0	\$0	\$0
i.	ŭ Ö	\$908	0\$	\$58	\$850	\$0	80	\$0	0\$			\$561	0\$	\$36	\$525	0\$	0\$	0\$	\$0			\$2,337	\$200	\$137	\$2,000	\$0	80	0\$	\$0		
	Estimate		PE:	CE Inc:	CN:	RW Inc:	RW:	Utilities:	NonContract:	Other:	Budget Transfer:		PE:	CE Inc:	CN:	RW Inc:	RW:	Utilities:	NonContract:	Other:	Budget Transfer:		PE:	CE Inc:	CN:	RW Inc:	RW:	Utilities:	NonContract:	Other:	Budget Transfer:
RSMo.21.795.3.(6)	Description of Improvement / Location	Guardcable and guardrail repair at various locations in the urban District 4					The cost estimate deviated from the actual cost due to this being an on-	call topall project. The need to repails was not as ingle as estimated.				Guardcable and guardrail repair in rural District 4.				The cost entire to the interest from the cost in the state of the state of the cost in the	call repair project. The need for repairs was not as high as estimated.					Preventive maintenance on various bridges in the urban area.				The cost estimate deviated from the actual cost due to recent changes in	market prices for project components and lower than expected design costs.				
	SFY Award Date	6/2006					Reason(s):					6/2006					Reason(s):					3/2009				;	Reason(s):				
	Job Number	4P1786				Completion	6/30/2010					4P1787				Completion	6/30/2010					4P1852				Completion	4/7/2010				
	Route	Various										Various										Various									
	County	Various										Various										Various									

Sep 22, 2010 Note: Estimates include actual right of way spent for jobs without programmed right of way.

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Program Estimates Compared to Costs of Projects Completed SFY 2010 RSMo.21.795.3.(6)

(Dollars in Thousands)	Percent Difference	-13.00%	\$ Difference	-\$118			CN Award	\$605				-32.09%	\$ Difference	-\$180			CN Award	\$358				-99.82%	\$ Difference	-\$560			CN Award Cost + Cont.	\$480			
(Dolle	Cost to Complete	\$790	\$3	\$37	0\$	0\$	0\$	0\$	0\$	0\$	\$750	\$381	0\$	\$31	0\$	0\$	0\$	0\$	0\$	0\$	\$350	\$1	\$1	\$0	\$0	\$0			80	0\$	0.8
	Estimate	806\$	PE: \$0	CE Inc: \$58	CN: \$850	RW Inc: \$0	RW: \$0	Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:	\$561	PE: \$0	CE Inc: \$36	CN: \$525	RW Inc: \$0	RW: \$0	Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:	\$561	PE: \$0	CE Inc: \$36	CN: \$525	RW Inc: \$0		Utilities:	NonContract: \$0	Other:	Budget Iranster:
KSMo.21.795.3.(6)	Description of Improvement / Location	Guardrail and guardcable repair at various locations in the urban District 4					The cost estimate deviated from the actual cost due to this being an on-					Guardcable and guardrail repair in rural District 4.				The continue of the continue o	call repair project. The need for repairs was not as high as estimated.					Guardcable and guardrail repair in rural District 4.					call repair project. The need for repairs was not as high as estimated.				
	SFY Award Date	6/2007					Reason(s):					6/2007					Reason(s):					6/2008					Reason(s):				
	Job Number	4P1862				Completion	6/30/2010					4P1863				Completion	6/30/2010					4P1908				Completion	6/30/2010				
	Route	Various										Various										Various									
	County	Various										Various										Various									

Sep 22, 2010 Note: Estimates include actual right of way spent for jobs without programmed right of way.

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Program Estimates Compared to Costs of Projects Completed SFY 2010 RSMo.21.795.3.(6)

	\$1	5 &	1.6	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	1	00 00 00 00 00 00 00 00 00 00 00 00	00 00 00 00 00 00 00 00 00 00 00 00	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1	\$2,821	\$2,827	\$2,821 \$32,821	\$2,323 \$2,317	\$2, \$3 \$3 \$3 \$3 \$3 \$3 \$3 \$3 \$3 \$3 \$3 \$3 \$3	\$2,823 \$323 \$323 \$323 \$323 \$323 \$323 \$323 \$	\$2, \$2, \$3.23 \$3.2	\$2,827 \$3,23 \$	\$2, 377 1 2 3 3 3 3 3 3 3 3 3	\$2. \$2. \$3. \$3. \$3. \$3. \$3. \$3. \$3. \$3. \$3. \$3	\$2, 83	\$2,827 \$3,23 \$	\$2.82 \$2.82 \$3.32 \$3	#	\$2, \$2, \$3, \$3, \$3, \$3, \$3, \$3, \$3, \$3, \$3, \$3	\$2.83 \$3.33	\$2.82 \$2.82 \$2.82 \$3.23 \$3	\$\frac{\partial \text{3.7}}{\partial \text{3.7}} \\ \text{3.7} \\	# 1
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 $Sep\ 22,\ 2010$ Note: Estimates include actual right of way spent for jobs without programmed right of way.

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Program Estimates Compared to Costs of Projects Completed SFY 2010 RSMo.21.795.3.(6)

(Dollars in Thousands)	Percent Difference	\$93 -31.11%	\$0 \$ Difference	\$14	878	\$0	\$0 CN Award	\$0 \$79	\$0	\$0	\$0	13.28%	\$42 \$ Difference	51 \$83	92	\$0	\$0 CN Award	\$0 \$610	\$0	\$0	\$0	-5.41%	\$1 \$ Difference	-\$17	34	\$0	\$0 CN Award Cost + Cont.	\$0 \$296	0\$	80	
Q	Cost to Complete	\$\$	6)	\$1	\$7	67	67	67	63	93	67	\$708	84	\$61	\$605	63	93	63	63	93	63	\$297	63	\$12	\$284	93	63	63	67	0 , 0	*
	Estimate	\$135	\$5	CE Inc: \$8	\$122	RW Inc: \$0	0\$	Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:	\$625	\$25	CE Inc: \$39	\$561	RW Inc: \$0	0\$	Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:	\$314	\$5	CE Inc: \$20	\$289	RW Inc: \$0		Utilities: \$0	NonContract: \$0	Other:	get Hanster.
RSMo.21.795.3.(6)	Description of Improvement / Location	Demolition of various structures from south of the Rte. 52 (Cole Camp Let) to Warsaw. Project does not include demolition within the City of	Lincoln.	S	CN:	Ψ.	The cost estimate deviated from the actual cost due to competition among RW:	contractors.	2	0	B	Capacity and safety improvements from Champions Drive north to Rte. 740 in Columbia	PE:	S	CN:		expected engineering costs. Final bids also came in slightly higher than <i>RW:</i> expected due to the complexity of construction under traffic near the UMC		2	0	B	Thin lift overlay from Rte. 63 Connector to Rte. Z. *Economic Recovery	riojed PE:	S	CN:	<u>«</u>	The project cost to complete was within +/- 10 percent of the estimate.	5	2	0 4	Ĭ
	SFY Award Date	10/2009					Reason(s):					3/2009					Reason(s):					5/2009					Reason(s):				
	Job Number	5P0892D				Completion	5/20/2010					5S0897				Completion	2/18/2010					1S3009N				Completion	6/21/2010				
	Route	65										163										70									
	County	Benton										Boone										Boone									

Sep 22, 2010 Note: Estimates include actual right of way spent for jobs without programmed right of way.

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Program Estimates Compared to Costs of Projects Completed SFY 2010 RSMo.21.795.3.(6)

(Dollars in Thousands)	Percent Difference	-47.36%	\$ Difference	-\$1857			CN Award	\$1,757				5.91%	\$ Difference	\$51			CN Award	\$844				-15.77%	\$ Difference	-\$430			CN Award Cost + Cont.	\$2,283			
(Dolla	Cost to Complete	\$2,064	0\$	\$147	\$1,917	0\$	0\$	\$0	\$0	80	0\$	\$914	\$1	\$55	\$861	\$0	0\$	0\$	80	0\$	0\$	\$2,296	\$54	\$81	\$2,160	0\$			0\$	\$0	\$0
	Estimate	\$3,921	PE: \$6	CE Inc: \$94	CN: \$3,821	RW Inc. \$0	RW: \$0	Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:	\$863	PE: \$5	CE Inc: \$55	CN: \$803	RW Inc: \$0	RW: \$0	Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:	\$2,726	PE: \$30	CE Inc: \$173	CN: \$2,522	nc:		Utilities: \$0	NonContract: \$1	Other:	Budget Transfer:
KSMO.Z1./95.3.(6)	Description of Improvement / Location	Pavement improvements on westbound and eastbound lanes from Broadway to Rte 63 *Economic Recovery Project*					The cost estimate deviated from the actual cost due to competition among					Thin lift overlay from Rte. 124 to I-70. *Economic Recovery Project*					The project cost to complete was within +/- 10 percent of the estimate.					Resurface (optional overlay) eastbound lanes from east of County Road	5 to to 0. I fille east of north bus, 54 overpass.			The cost estimate deviated from the actual cost due to competition among	contractors, unexpected change orders, and lower than expected	engineering costs.			
	SFY Award Date	7/2009					Reason(s):					5/2009					Reason(s):					1/2009					Reason(s):				
	Job Number	5P2170				Completion	6/21/2010					1S3009K				Completion	6/21/2010					5P0954				Completion	6/21/2010				
	Route	740										Z										54									
	County	Boone										Boone										Callaway									

Sep 22, 2010 Note: Estimates include actual right of way spent for jobs without programmed right of way.

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Program Estimates Compared to Costs of Projects Completed SFY 2010 RSMo.21.795.3.(6)

Description of Improvement / Location Estimate Complete Sp.304 8. Shoulder improvements from 1 mile west of County mile west of Rte. AA/OO in Holts Summit. CE Inc. \$159 \$2,304 \$2,304 \$2,304
\$30
PE: \$30 CE Inc: \$159
\$159
\$2.04E
62,313
RW Inc: \$0
to complete was within +1, 10 percent of the actimate
Utilities: \$0
NonContract: \$0
Other:
Budget Transfer:
Thin pavement treatment from south of the Niangua Bridge to Rte. 7.
PE: \$11
CE Inc: \$75
CN: \$1,092 \$786
RW Inc: \$0
The cost estimate deviated from the actual cost due to competition among RW: \$0
Utilities: \$0
NonContract: \$0
Other:
Budget Transfer:
Grading and bridge 0.5 mile west of Rte. 42 portion of Osage Beach
soum junction. <i>PE</i> : \$45 \$188
CE Inc: \$125 \$403
CN: \$1,822 \$1,683
The cost estimate devisted from the actual cost due to higher than
expected utility costs. In addition, right-of-way acquisition and
engineering costs were greater than expected. \$1,107
NonContract: \$1
Other:
Budget Transfer:

 $Sep\ 22,\ 2010$ Note: Estimates include actual right of way spent for jobs without programmed right of way.

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Program Estimates Compared to Costs of Projects Completed SFY 2010 RSMo.21.795.3.(6)

(Dollars in Thousands)	Percent Difference	-8.45%	\$ Difference	-\$368			CN Award	\$3,495				37.04%	\$ Difference	\$30			CN Award	\$34				-22.60%	\$ Difference	-\$87			CN Award Cost + Cont	\$212			
(Dollar	Cost to Complete	\$3,988	\$25	\$134	\$3,830	0\$	0\$	0\$	0\$	0\$	0\$	\$111	\$5	8\$	\$99	0\$	\$0\$	80	0\$	0\$	0\$	\$298	\$65	\$30	\$203	\$0		0\$	0\$	\$0	\$0
	Estimate	\$4,356	PE: \$40	CE Inc: \$277	CN: \$4,038	RW Inc: \$0	RW: \$0	Utilities: \$0	NonContract: \$1	Other:	Budget Transfer:	\$81	PE: \$5	CE Inc: \$5	CN: \$71	RW Inc: \$0	RW: \$0	Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:	\$385	PE: \$30	CE Inc: \$23	CN: \$332	RW Inc: \$0		Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:
RSMo.21.795.3.(6)	Description of Improvement / Location	Resurfacing from 0.6 mile west of the Niangua bridge over the Lake of the Ozarks to 0.3 mile east of Rte. 73					The project cost to complete was within +/- 10 percent of the estimate.					Shoreline stabilization 0.2 miles north of Rte. D at the Lake of the Ozarks in Ha Ha Tonka State Dark This project provides companied for	shoreline impacts at the Lake of the Ozarks and jurisdictional pond	Impacts associated with 5P0347A, B, E and G.			The cost estimate deviated from the actual cost due to no historical data	for estimating.				Modify low water crossing over the Little Niangua River at Bannister Ford,	northwest of Route N, hear Macks Creek. For stream mitgation of Rte. 67 corridor in Madison, Wayne, and Butler Counties. Funded by District 10.				The cost estimate deviated from the actual cost due to competition among	contractors.			
)	SFY Award Date	3/2009					Reason(s):					11/2009					Reason(s):					7/2009					Reason(s):				
	Job Number	5P0953				Completion	2/18/2010					5P0347H				Completion	4/7/2010					0P0931G				Completion	2/18/2010				
	Route	54										О										KNOB	W RD								
	County	Camden										Camden										Camden									

Sep 22, 2010 Note: Estimates include actual right of way spent for jobs without programmed right of way.

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Program Estimates Compared to Costs of Projects Completed SFY 2010 RSMo.21.795.3.(6)

(Dollars in Thousands)	Percent Difference	1 -8.44%	\$ ⊡	.8 -\$84	က	\$0	\$0 CN Award	\$0 \$866	\$0	\$0	\$0	-2.59%	\$	-\$322	80	\$3		4 \$10,453	\$0	\$0	\$0	-6.10%	\$0 \$ Difference	-\$334	5	\$0	\$0 CN Award	\$0 \$4,802	\$0	\$0	\$0
IJ	Cost to Complete	\$911	\$10	\$68	\$833	63	63	69	69	49	\$	\$12,105	\$50	\$891	\$10,408	69	\$219	\$534	49	49	\$	\$5,137	69	\$102	\$5,035	59	\$	\$	69	63	\$
	Estimate	\$995	\$5	\$64	\$926	::	\$0	20\$	ntract: \$0		Budget Transfer:	\$12,427	\$65	\$676	\$9,848	.:	\$700	:: \$1,138	ntract: \$0		Budget Transfer:	\$5,471	\$1	\$351	\$5,118	0\$::	\$1	0\$::	ntract: \$0		Budget Transfer:
			PE:	CE Inc:	CN:	RW Inc:	RW:	Utilities:	NonContract:	Other:	Budget		PE:	CE Inc:	CN:	RW Inc:	RW:	Utilities:	NonContract:	Other:	Budget		PE:	CE Inc:	CN:	RW Inc:	RW:	Utilities:	NonContract:	Other:	Budget
RSMo.21.795.3.(6)	Description of Improvement / Location	Thin lift overlay from Rte. 54 from Brush Creek. *Economic Recovery Project*	506-				The project cost to complete was within +/- 10 percent of the estimate.					Grading, paving and drainage for construction of interchange at City View Drive in eastern Jefferson City This is a cost share project					The project cost to complete was within +/- 10 percent of the estimate.					Site grading associated with economic development at City View Drive	Interchange in eastern Jellerson City. This project is fully funded by the Transportation Development District and is to be let in combination with	5P0844.				The project cost to complete was within +/- 10 percent of the estimate.			
	SFY Award Date	5/2009					Reason(s):					8/2007					Reason(s):					8/2007					Reason(s):				
	Job Number	1S3009L				Completion	4/7/2010					5P0844				Completion	2/4/2010					5P0844B				Completion	2/4/2010				
	Route	17										20										50									
	County	Cole										Cole										Cole									

Sep 22, 2010 Note: Estimates include actual right of way spent for jobs without programmed right of way.

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Program Estimates Compared to Costs of Projects Completed SFY 2010 RSMo.21.795.3.(6)

(Dollars in Thousands)	Percent Difference	-16.55%	\$ Difference	-\$436			CN Award	Cost + Cont. \$2,102				-48.69%	\$ Difference	-\$1241			CN Award	\$1,113				-20.11%	\$ Difference	-\$36			CN Award Cost + Cont.	\$124			
(Dollar	Cost to Complete	\$2,199	\$11	\$117	\$2,071	0\$	0\$	8 0\$	0\$	0\$	0\$	\$1,308	\$64	\$128	\$1,116	\$0	0\$	8 0\$	0\$	\$0	0\$	\$143	9\$	\$16	\$121			\$ 0\$	0\$	0\$	
٠	Estimate	\$2,635	PE: \$10	CE Inc: \$164	CN: \$2,383	RW Inc: \$0	RW: \$0	Utilities: \$0	NonContract: \$78	Other:	Budget Transfer:	\$2,549	PE: \$177	CE Inc: \$123	CN: \$1,797	RW Inc: \$0	RW: \$0	Utilities: \$0	NonContract: \$452	Other:	Budget Transfer:	\$179	PE: \$10	CE Inc: \$11	CN: \$158	RW Inc: \$0		Utilities: \$0	NonContract: \$0	Other:	
KSMo.21.795.3.(6)	Description of Improvement / Location	Pavement improvements from Rte. AA to Rte. 52. *Economic Recovery Project*	50)[6]			The section of the se	The cost estimate deviated from the actual cost due to competition among contractors, lower than expected non-contractual costs, and lower than	expected inspection costs.				Bridge rehabilitation on Rte. 179 over I-70, on Rte. 41 over I-70 and Rte. 5	and A0124. Part of the Safe and Sound program.				The cost estimate deviated from the actual cost due to competition among	contractors and lower than expected non-contractual costs.				Installation of guardrail protection for Dynamic Message Signs (DMS) at	various locations from Jackson County to Warren County. To be paid for with Section 154 (Open Container Transfer) funding.				The cost estimate deviated from the actual cost due to competition among	contractors.			
	SFY Award Date	5/2009					Reason(s):					1/2009					Reason(s):					5/2009					Reason(s):				
	Job Number	3820091				Completion	4/21/2010					5B0801C				Completion	6/7/2010					512166				Completion	4/7/2010				
	Route	O										179										20									
	County	Cole										Cooper										Cooper									

Sep 22, 2010 Note: Estimates include actual right of way spent for jobs without programmed right of way.

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Program Estimates Compared to Costs of Projects Completed SFY 2010 RSMo.21.795.3.(6)

(Dollars in Thousands)	Percent Difference	-47.83%	\$ Difference	-\$495			ward	5488				-45.29%	\$ Difference	-\$1523			ward	\$1,737				-11.32%	\$ Difference	-\$108			ward	\$846			
Jollars in	₽ ij					\$0	\$0 CN Award	\$0 \$488	\$0	\$0	0\$				6	\$0	\$0 CN Award	\$0 \$1,73	\$0	0\$	\$0				9			\$0 \$846	\$0	\$0	\$0
נו	Cost to Complete	\$540	\$20	\$53	\$467	\$	\$	63	63	63	\$	\$1,840	\$35	96\$	\$1,709	63	63	63	69	49	€\$	\$846	\$1	\$30	\$816	\$	63	63	\$	\$	49
	te	\$1,035	\$71	\$62	\$902	\$0	\$0	\$0	\$0		er:	\$3,363	\$105	\$209	\$3,049	\$0	\$0	\$0	\$0		ər:	\$954	\$5	\$61	\$888	\$0	\$0	\$0	\$0		er:
	Estimate		PE:	CE Inc:	CN:	RW Inc:	RW:	Utilities:	NonContract:	Other:	Budget Transfer:		PE:	CE Inc:	CN:	RW Inc:	RW:	Utilities:	NonContract:	Other:	Budget Transfer:		PE:	CE Inc:	CN:	RW Inc:	RW:	Utilities:	NonContract:	Other:	Budget Transfer:
KSMo.21.795.3.(6)	Description of Improvement / Location	Bridge rehabilitation on Rte. BB at the Harlan bridge, and Rte F. over Surar Creek, Employ by GARVEE Project involves bridges NORS2 and	R0256. Part of the Safe and Sound program.					contractors and lower than expected engineering costs.				Resurfacing from 0.1 mile west of the Rte. 19 north junction to the	County mic.				The cost estimate deviated from the actual cost due to competition among					Thin lift overlay from Rte. 63 to Dixon. *Economic Recovery Project*				The cost estimate deviated from the actual cost due to competition among	contractors and lower than expected inspection costs.				
	SFY Award Date	2/2009					Reason(s):					12/2008					Reason(s):					3/2009					Reason(s):				
	Job Number	5B0801F				Completion	10/21/2009					5P0957				Completion	6/21/2010					183009J				Completion	10/21/2009				
	Route	BB										50										28									
	County	Cooper										Gasconade										Maries									

MoDOT

Sep 22, 2010 Note: Estimates include actual right of way spent for jobs without programmed right of way.

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Program Estimates Compared to Costs of Projects Completed SFY 2010 RSMo.21.795.3.(6)

(Dollars in Thousands)	Percent Difference	-5.46%	\$ Difference	-\$34			CN Award	Cost + Cont. \$496				-17.69%	-17.69% \$ Difference	-17.69% \$ Difference -\$1305	-17.69% \$ Difference -\$1305	-17.69% \$ Difference -\$1305	\$ Difference -\$1305	\$ Difference -\$1305 CN Award Cost + Cont. \$2,039	\$ Difference -\$1305 -\$1305 -\$1 305 -\$2,039	\$ Difference -\$1305 SN Award Cost + Cont.	\$ Difference -\$1305 SN Award Cost + Cont. \$2,039	\$ Difference -\$1305 \$ N Award Cost + Cont. \$2,039	\$ Difference -\$1305 \$ Difference -\$1305 COST + CONT. \$2,039 -39.27% \$ Difference	\$ Difference -\$1305 SN Award Cost + Cont. \$2,039 \$2,039	* Difference -\$1305 CN Award Cost + Cont. \$2,039 **39.27% ** Difference -\$139	\$ Difference -\$1305 CN Award Cost + Cont. \$2,039 \$ Difference -\$139	\$ Difference -\$1305 CN Award Cost + Cont. \$2,039 \$2,039 CN Award Cost + Cont.	\$ Difference -\$1305 \$ Liference -\$1305 CN Award Cost + Cont. \$2,039 -39.27% \$ Difference -\$139 CN Award Cost + Cont. \$242	\$ Difference -\$1305 \$ Lange of the cont.	\$ Difference -\$1305 \$ Difference -\$1305 Cost + Cont. \$2,039 -39.27% \$ Difference -\$139 Cost + Cont. \$242
(Dolla	Cost to Complete	\$589	\$1	\$34	\$553	\$0	0\$	\$0\$	\$0	\$0	\$0	\$6,074	\$6,074	\$6,074 \$497 \$222	\$6,074 \$497 \$222 \$1,955	\$6,074 \$497 \$222 \$1,955 \$195	-													
	Estimate	\$623	PE: \$5	CE Inc: \$40	CN: \$578	RW Inc: \$0	RW: \$0	Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:	\$7,379	\$7,379 PE: \$320	nc:					ntract:	ntract:	: :: intract: t Transfer.	: ontract: t Transfer.	: :: : : t Transfer	: .: .: mtract: t Transfer. :	tract: Transfer	tract: Transfer	tract: Transfer	tract: Transfer	tract: Transfer tract:	tract: Transfer
KSINIO.Z1./95.5.(6)	Description of Improvement / Location	Thin lift overlay from Rte. O to Rte. C. *Economic Recovery Project*					The project cost to complete was within +/- 10 percent of the estimate.					Geometric improvements at the Rte. 50 and Rte. 65 intersection in	Geometric improvements at the Rte. 50 and Rte. 65 intersection in Sedalia.	Geometric improvements at the Rte. 50 and Rte. 65 intersection in Sedalia.	Geometric improvements at the Rte. 50 and Rte. 65 intersection in Sedalia.	Geometric improvements at the Rte. 50 and Rte. 65 intersection in Sedalia.	Geometric improvements at the Rte. 50 and Rte. 65 intersection in Sedalia. Sedalia. The cost estimate deviated from the actual cost due to lower than expected right of way costs and utility costs.	Geometric improvements at the Rte. 50 and Rte. 65 intersection in Sedalia. Sedalia. The cost estimate deviated from the actual cost due to lower than expected right of way costs and utility costs.	Geometric improvements at the Rte. 50 and Rte. 65 intersection in Sedalia. Sedalia. The cost estimate deviated from the actual cost due to lower than expected right of way costs and utility costs.	Geometric improvements at the Rte. 50 and Rte. 65 intersection in Sedalia. Sedalia. The cost estimate deviated from the actual cost due to lower than expected right of way costs and utility costs.	Geometric improvements at the Rte. 50 and Rte. 65 intersection in Sedalia. Sedalia. The cost estimate deviated from the actual cost due to lower than expected right of way costs and utility costs.	Geometric improvements at the Rte. 50 and Rte. 65 intersection in Sedalia. The cost estimate deviated from the actual cost due to lower than expected right of way costs and utility costs. Rehabilitate bridge over Rte. 765 in Sedalia. Project involves bridge	Geometric improvements at the Rte. 50 and Rte. 65 intersection in Sedalia. The cost estimate deviated from the actual cost due to lower than expected right of way costs and utility costs. Rehabilitate bridge over Rte. 765 in Sedalia. Project involves bridge A1040.	Geometric improvements at the Rte. 50 and Rte. 65 intersection in Sedalia. The cost estimate deviated from the actual cost due to lower than expected right of way costs and utility costs. Rehabilitate bridge over Rte. 765 in Sedalia. Project involves bridge A1040.	Geometric improvements at the Rte. 50 and Rte. 65 intersection in Sedalia. The cost estimate deviated from the actual cost due to lower than expected right of way costs and utility costs. Rehabilitate bridge over Rte. 765 in Sedalia. Project involves bridge A1040.	Geometric improvements at the Rte. 50 and Rte. 65 intersection in Sedalia. The cost estimate deviated from the actual cost due to lower than expected right of way costs and utility costs. Rehabilitate bridge over Rte. 765 in Sedalia. Project involves bridge A1040.	Geometric improvements at the Rte. 50 and Rte. 65 intersection in Sedalia. The cost estimate deviated from the actual cost due to lower than expected right of way costs and utility costs. Rehabilitate bridge over Rte. 765 in Sedalia. Project involves bridge A1040. The cost estimate deviated from the actual cost due to competition among contractors, unexpected change orders, and lower than expected	Geometric improvements at the Rte. 50 and Rte. 65 intersection in Sedalia. The cost estimate deviated from the actual cost due to lower than expected right of way costs and utility costs. Rehabilitate bridge over Rte. 765 in Sedalia. Project involves bridge A1040. The cost estimate deviated from the actual cost due to competition among contractors, unexpected change orders, and lower than expected engineering costs.	Geometric improvements at the Rte. 50 and Rte. 65 intersection in Sedalia. The cost estimate deviated from the actual cost due to lower than expected right of way costs and utility costs. Rehabilitate bridge over Rte. 765 in Sedalia. Project involves bridge A1040. The cost estimate deviated from the actual cost due to competition among contractors, unexpected change orders, and lower than expected engineering costs.	Geometric improvements at the Rte. 50 and Rte. 65 intersection in Sedalia. The cost estimate deviated from the actual cost due to lower than expected right of way costs and utility costs. Rehabilitate bridge over Rte. 765 in Sedalia. Project involves bridge A1040. The cost estimate deviated from the actual cost due to competition among contractors, unexpected change orders, and lower than expected engineering costs.
SFY Award		5/2009 Thin lift overlay				ç	Reason(s): The project cost					2/2008 Geometric improve				2/2008	2/2008 Reason(s):	2/2008 Reason(s):	2/2008 Reason(s):	2/2008 Reason(s):	2/2008 Reason(s):	2/2008 Reason(s):	2/2008 Reason(s): 7/2008	2/2008 Reason(s):	2/2008 Reason(s): 7/2008	2/2008 Reason(s):	2/2008 Reason(s): 7/2008	2/2008 Reason(s): 7/2008	2/2008 Reason(s):	2/2008 Reason(s): Reason(s):
Job	Route Number	7 1S3009M				Completion						0 5P0833				5P0833	5P0833 Completion 1/6/2010	5P0833 Completion 1/6/2010 5P0890	Completion 1/6/2010 5P0890	Completion 1/6/2010 5P0890	5P0833 Completion 1/6/2010 5P0890	5P0833 Completion Completion	5P0833 Completion 1/6/2010 5P0890 5P0890	5P0833 Completion 1/6/2010 5P0890 512/7/2009	5P0833 Completion 1/6/2010 5P0890 5P0890 12/7/2009	5P0833 Completion 1/6/2010 5P0890 5P0890 12/7/2009				
	County	Moniteau 87										Pettis 50																		

 $Sep\ 22,\ 2010$ Note: Estimates include actual right of way spent for jobs without programmed right of way.

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Program Estimates Compared to Costs of Projects Completed SFY 2010 RSMo.21.795.3.(6)

to Percent		\$816 -1.21%		\$129 \$ Difference	I	l	l	I 60	O O S	ଓଓଁଁ	33%	ÖÖĞ	1 00%	। उठ्छ ।	00%	00%	ଓଡ଼ଁ					ପ୍ରଞ୍ଜ ପ୍ରଞ୍ଜ									
Cost to		\$826 \$816		\$75 \$129	\$1	1 8 8 8	85 86		8			\$75 \$48 \$703 \$0 \$0 \$0 \$0	\$75 \$48 \$703 \$0 \$0 \$0 \$0 \$3,154 \$1,5	\$75 \$48 \$703 \$0 \$0 \$0 \$0 \$3,154	\$75 \$48 \$703 \$0 \$0 \$0 \$0 \$217 \$3,154	\$75 \$48 \$703 \$0 \$0 \$0 \$2 \$217 \$177 \$2,572	\$75 \$48 \$703 \$0 \$0 \$0 \$2 \$217 \$2,572 \$0	\$75 \$48 \$703 \$0 \$0 \$0 \$2 \$217 \$2,572 \$0 \$0	\$75 \$48 \$703 \$0 \$0 \$0 \$217 \$177 \$2,572 \$0 \$0	\$75 \$48 \$703 \$0 \$0 \$0 \$21,7 \$1,57 \$2,572 \$0 \$0 \$188	\$75 \$48 \$703 \$0 \$0 \$20 \$217 \$177 \$2,572 \$0 \$0 \$0 \$188	\$75 \$48 \$703 \$0 \$0 \$0 \$21,74 \$2,572 \$0 \$0 \$0 \$0	\$75 \$48 \$703 \$0 \$0 \$0 \$217 \$177 \$2,572 \$0 \$0 \$0 \$0 \$0 \$178 \$0 \$0 \$0 \$178 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$75 \$48 \$703 \$0 \$0 \$0 \$217 \$177 \$177 \$2,572 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$177 \$2,572 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$75 \$48 \$703 \$0 \$0 \$0 \$217 \$177 \$177 \$177 \$2,572 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$177 \$188 \$20 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	\$75 \$48 \$703 \$0 \$0 \$0 \$217 \$177 \$177 \$2,572 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$75 \$48 \$703 \$0 \$0 \$0 \$217 \$177 \$177 \$2,572 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$75 \$48 \$703 \$0 \$0 \$0 \$217 \$177 \$177 \$177 \$188 \$50 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	\$75 \$48 \$703 \$0 \$0 \$0 \$217 \$177 \$177 \$177 \$2,572 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$75 \$48 \$703 \$0 \$0 \$0 \$21,7 \$1,77 \$2,572 \$0 \$0 \$0 \$188 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$75 \$48 \$703 \$0 \$0 \$0 \$21,77 \$1,77 \$1,77 \$1,77 \$2,572 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0
	Lagrand				Inc:					ntract:	ntract:	ntract: Transfer:	CE Inc: CN: RW Inc: RW: Utilities: NonContract: Budget Transfer:	CE Inc: CN: RW Inc: RW: Utilities: NonContract: Other: Budget Transfer:	CE Inc: CN: RW Inc: RW: Utilities: NonContract: Other: Budget Transfer:	CE Inc: CN: RW Inc: RW: Utilities: NonContract: Other: Budget Transfer PE: CE Inc: CN:	CE Inc: CN: RW Inc: RW: Utilities: NonContract: Other: Budget Transfer CE Inc: CN:	CE Inc: CN: RW Inc: RW: Utilities: NonContract: Other: Budget Transfer CE Inc: CN: RW Inc:	CE Inc: CN: RW Inc: RW: Utilities: NonContract: Other: Budget Transfer CE Inc: CN: RW Inc: RW Inc:	CE Inc: CN: RW Inc: RW: Utilities: NonContract: Other: Budget Transfer CE Inc: CN: RW Inc: RW Inc: RW Inc: RW: Jutilities:	CE Inc: CN: RW Inc: RW: Utilities: NonContract: Other: CE Inc: CN: RW Inc: RW Inc: RW Inc: Other: Other:	CE Inc: CN: RW Inc: RW: Utilities: NonContract: Other: Budget Transfer CE Inc: CN: RW Inc: RW Inc: RW Inc: Chieffies: Other: Budget Transfer	CE Inc: CR: CN: RW: Utilities: NonContract: Other: CE Inc: CN: RW Inc: RW Inc: RW: Utilities: Other: Budget Transfer	CE Inc: CN: RW Inc: RW: Utilities: NonContract: Other: CE Inc: CE Inc: CN: RW Inc: RW Inc: CN: RW Inc: CN: RW Inc: CN: Budget Transfer PE: Other: Other: PE: PE: PE: PE: PE: PE: PE: PE: PE: PE	CE Inc: CN: RW Inc: RW: Utilities: NonContract: Other: CE Inc: CN: RW Inc: RW Inc: CN: RW Inc: CN: RW Inc: CN: RW Inc: CN: RW: Tansfer RW: Tansfer RW: Tansfer RW: Tansfer RW: Tansfer RW: CE Inc:	CE Inc: CN: RW Inc: RW: Utilities: NonContract: Other: CE Inc: CE Inc: CR Inc: CR Inc: CR Inc: CH Inc:	CE Inc: CN: RW Inc: RW: Utilities: NonContract: Other: CE Inc: CE Inc: CE Inc: CHIRIES: NonContract: Other: Budget Transfer RW Inc: CE Inc: CON:	CE Inc: CN: RW Inc: RW: Utilities: NonContract: Other: CR Inc: CN: RW Inc: RW Inc: CN: RW Inc: CN: RW Inc: CN: RW: CN: RW Inc: CN:	CE Inc: CN: RW Inc: RW: Utilities: NonContract: Other: CE Inc: CN: RW Inc: RW Inc: RW Inc: CE Inc: CC Inc: CN: RW Inc: RW Inc: CE Inc:	CE Inc: CN: RW Inc: RW: Utilities: NonContract: Other: CE Inc: CE Inc: CR Inc:	CE Inc: CN: RW Inc: RW: Utilities: NonContract: Other: CE Inc: CE Inc: CR Inc:
		alia, 0.7 mile north	PE:		CE	CE	CE CN: RW						Ā	ф Э	A A	Ä	å A	Ä E	we we were a second of the sec	ye ong	we we will be a second of the	Å e e	on of the state of						ე დ ⊄	p #	
		: Railroad in Sedalia, 0. 39.						1 +/- 10 percent of the e	+/- 10 percent of the e	1+/- 10 percent of the e	ı +/- 10 percent of the e	1+/- 10 percent of the e	1+/- 10 percent of the eddy Creek, Rte. E over	the edy Creek, Rte. E over Creek, and Rte. C over	1+/- 10 percent of the eddy Creek, Rte. E over Volves hidges A0732, Isafe and Sound progra	the e the first the e the th	1+/- 10 percent of the eddy Creek, Rte. E over volves bridges A0732, I safe and Sound program	the edy Creek, Rte. E over volves bridges A0732, I safe and Sound programmal cost due to competent	1+/- 10 percent of the eddy Creek, Rte. E over Cowes bridges A0732, I safe and Sound program to all cost due to competual cost due to competual cost series.	the first the end of Creek, and Rte. E over only one of the end Sound program and Sound program that cost due to competent on contractual costs.	1+/- 10 percent of the eddy Creek, Rte. E over Creek, and Rte. C over volves bridges A0732,1 Safe and Sound progral safe and sound competual cost due to competual costs.	ddy Creek, Rte. E over / Creek, and Rte. C over / Creek, and Rte. C over / Creek and Sound program is affe and Sound programual cost due to competen on-contractual costs.	ddy Creek, Rte. E over Creek, and Rte. C over Volves bridges A0732, I safe and Sound program that cost due to competen cost due to competen cost due to competen contractual costs.	ddy Creek, Rte. E over Creek, and Rte. C over Volves bridges A0732, I safe and Sound programual cost due to competent on of a box culvert external Drive. Project involve in Drive. Project involve in City of Washington.	ddy Creek, Rte. E over / Creek, and Rte. C over / Creek, and Rte. C over / Creek, and Sound prographs and Sound prographs and Sound prographs and sound prographs on of a box culvert externation of a box culvert externat	ddy Creek, Rte. E over Creek, and Rte. C over Creek, and Rte. C over only safe and Sound program and Sound program that cost due to competen on of a box culvert externil Drive. Project involve in Crity of Washington. B57,640.03 is on MoDC cost share match. Project involve in Crity of Washington.	ddy Creek, Rte. E over Creek, and Rte. C over Volves bridges A0732, I Safe and Sound program and cost due to compet on of a box culvert externation of a box culvert externation of Washington. B57,640.03 is on MoDC cost share match. Project involver.	ddy Creek, Rte. E over / Creek, and Rte. C over / Creek, and Rte. C over / Creek, and Sound prograz, loafe and Sound prograz and sound program on of a box culvert externil Drive. Project involve in City of Washington. 857,640.03 is on MoDC cost share match. Project involve in City of Washington.	ddy Creek, Rte. E over Creek, and Rte. C over Creek, and Rte. C over overse bridges A0732, I safe and Sound prograu safe and Sound prograu tual cost due to compet on of a box culvert externil Drive. Project involve er City of Washington. 857,640.03 is on MoDC cost share match. Project tual cost due to higher in tual cost due to higher in the cost due to	ddy Creek, Rte. E over Creek, and Rte. C over Volves bridges A0732, I Safe and Sound program and cost due to compet on of a box culvert externil Drive. Project involve he City of Washington. B57, 640.03 is on MoDC cost share match. Project tual cost due to higher test to 6P1004 and 6P1	ddy Creek, Rte. E over Creek, and Rte. C over over on the springes A0732, I safe and Sound program and cost due to compete in Drive. Project involve in Drive. Project involve in City of Washington. 857,640.03 is on MoDC cost share match. Project trual cost due to higher tes to 6P1004 and 6P1
Description of miproveniency Eccanon		Replace bridge deck over Union Pacific Railroad in Sedalia, 0.7 mile north of Rte. 50. Proiect involves bridge A1039.						to complete was within +/- 10 percent of the estimate.	o complete was within +/-	The project cost to complete was within +/- 10 percent of the estimate. Bridge rehabilitation on Rte. Hover Muddy Creek, Rte. E over Flat Creek	The project cost to complete was within +/- 10 percent of the estimate. Bridge rehabilitation on Rte. H over Muddy Creek, Rte. E over Flat Creand Basin Fork, and Rte. Y over Muddy Creek, and Rte. C over Brush Creek. Funded by GARVEE. Project involves bridges A0732, N0724,	The project cost to complete was within +/- 10 percent of the estimate bridge rehabilitation on Rte. H over Muddy Creek, Rte. E over Flat Crand Basin Fork, and Rte. Y over Muddy Creek, and Rte. C over Brush Creek. Funded by GARVEE. Project involves bridges A0732, N0724, N0723, P0611 and A3691. Part of the Safe and Sound program.	o complete was within +/- on on Rte. H over Muddy nd Rte. Y over Muddy Cre r GARVEE. Project involve d A3691. Part of the Safe	o complete was within +/- on on Rte. H over Muddy nd Rte. Y over Muddy Cre / GARVEE. Project involve d A3691. Part of the Safe	o complete was within +/- on on Rte. H over Muddy nd Rte. Y over Muddy Cre r GARVEE. Project involve d A3691. Part of the Safe	to complete was within +/- 10 percent of the estimate. tion on Rte. H over Muddy Creek, Rte. E over Flat Creek and Rte. Y over Muddy Creek, and Rte. C over Brush by GARVEE. Project involves bridges A0732, N0724, and A3691. Part of the Safe and Sound program. te deviated from the actual cost due to competition among lower than expected non-contractual costs.	o complete was within +/- on on Rte. H over Muddy nd Rte. Y over Muddy Cre r GARVEE. Project involve d A3691. Part of the Safe deviated from the actual wer than expected non-co	o complete was within +/- on on Rte. 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C over Brus Creek. Funded by GARVEE. Project involves bridges A0732, N0723, N0723, P0611 and A3691. Part of the Safe and Sound program. The cost estimate deviated from the actual cost due to competition a contractors and lower than expected non-contractual costs. Grading, bypass paving, and construction of a box culvert extension east of International Avenue/Rabbit Trail Drive. Project involves box culvert A21021. Project will be let by the City of Washington. Total	o complete was within +/- on on Rte. H over Muddy and Rte. Y over Muddy Cre r GARVEE. Project involve d A3691. Part of the Safe d A3691. Part of the Safe deviated from the actual wer than expected non-co nal Avenue/Rabbit Trail Dr Project will be let by the Ci 1,895,910.41. Only \$857,	o complete was within +/- on on Rte. H over Muddy on on Rte. Y over Muddy Cre r/GARVEE. Project involve d A3691. 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Part of the Safe deviated from the actual wer than expected non-co all Avenue/Rabbit Trail Dr Project will be let by the Ci 1,895,910.41. Only \$857, ed towards the 50/50 cost spection costs only.			
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 $Sep\ 22,\ 2010$ Note: Estimates include actual right of way spent for jobs without programmed right of way.

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Program Estimates Compared to Costs of Projects Completed SFY 2010 RSMo.21.795.3.(6)

(Dollars in Thousands)	Percent Difference	-6.87%	\$ Difference	-\$124			CN Award	\$939				-9.82%	\$ Difference	-\$152			CN Award	\$1,214				35.62%	\$ Difference	\$4661			CN Award Cost + Cont.	\$8,961			
(Dollar	Cost to Complete	\$1,680	\$510	\$196	\$885	\$5	\$51	\$34	0\$	0\$	\$0	\$1,396	\$44	\$174	\$1,178	80	0\$	0\$	80	0\$	0\$	\$17,747	\$178	\$1,722	\$8,305	\$487		\$95	0\$	\$0	\$0
	Estimate	\$1,804	PE: \$180	CE Inc: \$100	CN: \$1,456	RW Inc: \$16	RW: \$42	Utilities: \$10	NonContract: \$0	Other:	Budget Transfer:	\$1,548	PE: \$55	CE Inc: \$96	CN: \$1,397	RW Inc: \$0	RW: \$0	Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:	\$13,086	PE: \$688	CE Inc: \$507	CN: \$7,701	RW Inc: \$0	64)	Utilities: \$300	NonContract: \$0	Other:	Budget Transfer:
RSMo.21.795.3.(6)	Description of Improvement / Location	Replace bridge 0.5 mile east of Rte. 185 at Little Boeuf Creek. Project involves bridge, 1960					The project cost to complete was within +/- 10 percent of the estimate.					Pavement treatment from 1 mile west of St. Louis County line to Rte. T.					The project cost to complete was within +/- 10 percent of the estimate.					Rte. 185 and Elmont Road Crossing of I-44 including associated outer	road improvements from 1100 north of 1-44 to 1450 south of 1-44. Cost represents MoDOT's 50% share with the City of Sullivan.	-		The cost estimate deviated from the actual cost due to coordination with	outside agencies, higher than expected right of way costs, and higher	than expected inspection costs. The city of Sullivan and MoDOT share	ine cost increase.		
'	SFY Award Date	2/2008					Reason(s):					2/2008					Reason(s):					3/2007					Reason(s):				
	Job Number	6S1597				Completion	7/7/2009					6S2122				Completion	1/6/2010					6S1850				Completion	11/4/2009				
	Route	100										100										185									
	County	Franklin										Franklin										Franklin									

Sep 22, 2010 Note: Estimates include actual right of way spent for jobs without programmed right of way.

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Program Estimates Compared to Costs of Projects Completed SFY 2010 RSMo.21.795.3.(6)

(Dollars II	Cost to Percent Complete Difference	\$2,817 20.85%	\$218 \$ Difference		\$333				CN A Cost . \$2,51			·		CN COS	00%	00%	७७% I	00% 00	00% 00%		00% 00%	ପ୍ରଧ୍ନ ପ୍ରଧ୍ନ	1 00%			1 00% 1					
	Cos Estimate Com	\$2,331		\$120		69		ic: 1:0:	nc: as:	nc: nc: ses:	nc: nc: ss: contract:	nc: nc: sontract: et Transfer	nc: nc: ontract: ':'	nc: nc: sontract: r: et Transfer	rract: Transfer	rract: Transfer	rract: Transfer	ntract: Transfer	ntract: Transfer	rransfer Transfer	: ntract: t Transfer: : : : : : : : : : : : : : : : : : :	:: nntract: .:	: ntract: .: .: .: .: .: .: .: .: .: .: .: .: .:	.: nntract: .: .: .: .: .: .: .: .: .: .: .: .: .:	:: nntract:	s: ntract: ** ** ** ** ** ** ** ** ** ** ** ** *	.: nntract:	.: nntract:	t Transfer to Tran	.: nntract:	.: nntract:
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rovement / Location		used future interchange					7	actual cost due to additi stablished and higher th	actual cost due to additi stablished and higher th	actual cost due to additi stablished and higher th	actual cost due to additi stablished and higher th	actual cost due to additi stablished and higher th	actual cost due to additistabilished and higher the stabilished and higher the nd twin bridges and Rte	actual cost due to additistablished and higher that the readily of the twin bridges and Rterologes and Rterologes K0524, L. Road.	actual cost due to additi	actual cost due to additi stablished and higher th nd twin bridges and Rte volves bridges K0524, L Road.	actual cost due to additistablished and higher the nd twin bridges and RteRoad.	actual cost due to additistabilished and higher the volves bridges K0524, L. Road.	actual cost due to additi	actual cost due to additistablished and higher the volves bridges K0524, L. Road. Road. actual cost due to recers and lower than expects	actual cost due to additistablished and higher the not twin bridges M0524, L. Road. Road. actual cost due to recers and lower than expect	actual cost due to additistablished and higher the volves bridges K0524, L. Road. Road. actual cost due to recer and lower than expecting and lower than expecting actual cost due to recer and lower than expecting actual cost due to recer and lower than expecting actual cost due to recer and lower than expecting actual cost due to recer and lower than expecting actual cost due to recer actual cost due to actu	actual cost due to additistablished and higher the nd twin bridges and Rtevolves bridges K0524, L. Road. actual cost due to recers and lower than expects of Rte. 30 to Rte. 50 and	actual cost due to additistablished and higher the volves bridges K0524, L. Road. Road. actual cost due to recers and lower than expect.	actual cost due to additistablished and higher the volves bridges K0524, L. Road. actual cost due to recers and lower than expects and lower than expects.	actual cost due to additistablished and higher the roll twin bridges K0524, L. Road. actual cost due to recers and lower than expect of Rte. 30 to Rte. 50 and	actual cost due to additistablished and higher the volves bridges K0524, L. Road. actual cost due to recers and lower than expects of Rte. 30 to Rte. 50 and	actual cost due to additistablished and higher the volves bridges K0524, L. Road. Road. actual cost due to recers and lower than expects and lower than expect	actual cost due to additistablished and higher the not twin bridges and Rtevolves bridges K0524, L. Road. actual cost due to recers and lower than expect actual cost due to orect actual cost due to practing lower than expected actual lower	actual cost due to additistablished and higher the highes bridges K0524, L. Road. Road. actual cost due to recers and lower than expects and lower than expect additional cost due to praction lower than expected to lower than ex	actual cost due to additi stablished and higher th nd twin bridges and Rtevolves bridges K0524, L. Road. The sand lower than expects and lower than expected actual cost due to praction lower than expected in lower than expected
Description of Improvement / Location		Widen bridge to accommodate proposed future interchange modifications at Ries 185/D over L44. Project involves bridge A2047.					-	The cost estimate deviated from the actual cost due to additional requirements after estimates were established and higher than expected	e deviated from the actual c er estimates were establishe s.	e deviated from the actual c er estimates were establishe s.	e deviated from the actual c er estimates were establish s.	e deviated from the actual c er estimates were establishe s.	The cost estimate deviated from the actual cost due to additional requirements after estimates were established and higher than expected engineering costs. Rehabilitate eastbound and westbound twin bridges and Rte. AT bridge power the Rourheuse River Project involves bridges and Rte. AT bridge.	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Project involves bis the North Service Road. e deviated from the actual components and longed components and longest of Rte. 100.	The cost estimate deviated from the actual cost due to additional requirements after estimates were established and higher than expecte engineering costs. Rehabilitate eastbound and westbound twin bridges and Rte. AT bridge over the Bourbeuse River. Project involves bridges K0524, L0865, and A2860. Rte. AT is the North Service Road. The cost estimate deviated from the actual cost due to recent changes market prices for project components and lower than expected design costs. Improve roadway surface from west of Rte. 30 to Rte. 50 and Rte. O/Pi Dak Creek to east of Rte. 100.	te deviated from the actual cost due to additional er estimates were established and higher than expectects. thound and westbound twin bridges and Rte. AT bridge use River. Project involves bridges K0524, L0865, and is the North Service Road. te deviated from the actual cost due to recent changes in r project components and lower than expected design r project from west of Rte. 30 to Rte. 50 and Rte. O/Pin ist of Rte. 100.	e deviated from the actual car estimates were establishes. bound and westbound twin use River. Project involves bis the North Service Road. e deviated from the actual carrier components and lower of Rte. 100.	e deviated from the actual care estimates were establishes. S. bound and westbound twin use River. Project involves bis the North Service Road. e deviated from the actual care project components and longer of Rte. 100.
Descr i Viden bridge to accom	Viden bridge to accom	t Rtes 185/D over I-4					: : : :	he cost estimate devi: equirements after esti	The cost estimate devi requirements after esti engineering costs.	he cost estimate devi equirements after esti ingineering costs.	he cost estimate devi equirements after esti ingineering costs.	he cost estimate devi equirements after esti ingineering costs.	The cost estimate devinequirements after estingineering costs. Rehabilitate eastbound wer the Rourheuse Riv	he cost estimate devi equirements after esti ingineering costs. Rehabilitate eastbound wer the Bourbeuse Ris 2860. Rte. AT is the	he cost estimate devi equirements after esti ingineering costs. Rehabilitate eastbound wer the Bourbeuse Riv k2860. Rte. AT is the	he cost estimate devi equirements after esti ingineering costs. Rehabilitate eastbound wer the Bourbeuse Ri A2860. Rte. AT is the	he cost estimate devi equirements after esti ingineering costs. Rehabilitate eastbound wer the Bourbeuse Ri A2860. Rte. AT is the	The cost estimate deviet equirements after estimations after estimations and the state of the st	The cost estimate devirements after estinengineering costs. Rehabilitate eastbound over the Bourbeuse Riy A2860. Rte. AT is the market prices for projectosts.	The cost estimate devied equirements after estimations after estimate eastbound wer the Bourbeuse Rives Reformers. Assoo. Rte. AT is the he cost estimate devienarket prices for projectosts.	he cost estimate devied equirements after estimations after estimate devied by the settle of the set	The cost estimate devisequirements after estimations after estimate eastbound wer the Bourbeuse Riv 2860. Rte. AT is the The cost estimate devise narket prices for projects.	he cost estimate devirugineering costs. Rehabilitate eastbound wer the Bourbeuse Rivers the Bourbeuse Rivers and the cost estimate deviruarket prices for projectosts.	The cost estimate devisequirements after estimations after estimations. Sehabilitate eastbound wer the Bourbeuse Rivas60. Rte. AT is the narket prices for projects. The cost estimate deviseate prices for projects. The cost estimate deviseates and an an arket prices for projects.	he cost estimate devied equirements after estimations after estimate devied by the cost estimate devied arket prices for projectosts. The cost estimate devied arket prices for projectosts.	he cost estimate devi equirements after esti- ingineering costs. Rehabilitate eastbound wer the Bourbeuse Ri Are The Bourbeuse Ri inarket prices for projections. The cost estimate devi inarket prices for projections. The cost estimate devi	he cost estimate devi equirements after esti- ingineering costs. Rehabilitate eastbound wer the Bourbeuse Ri 2860. Rte. AT is the narket prices for projecosts. The cost estimate devi narket prices for projecosts.	The cost estimate devisequirements after estimations after estimate devises the bourbeuse River the Bourbeuse River the Bourbeuse River the Bourbeuse River the Cost estimate devisors. The cost estimate devise to east of River the cost estimate devises.	The cost estimate devirements after estimate engineering costs. Rehabilitate eastbound over the Bourbeuse Ripharket prices for projectosts. Improve roadway surfa Oak Creek to east of R. The cost estimate deviranted oak costs.	he cost estimate devied equirements after estimation costs. Rehabilitate eastbound wer the Bourbeuse Rivers of the cost estimate devients and creek to east of Rosts. The cost estimate devied the project was present the project was present the cost estimate devied the c	he cost estimate deving requirements after estimations after estimations. Achabilitate eastbound wer the Bourbeuse Rinks (2860. Rte. AT is the narket prices for projects). The cost estimate deving market prices for projects. The cost estimate deving the cost estimate
SFY Award Date 6/2008 Wide		Tr.					F	Reason(s): The c																							
Job SFY Number I						;	Completion	_																							
Route 44	44												44	44	44	44		_	-		-			-	-	-		-			
County		Franklin											Franklin	Franklin	Franklin	Franklin	Franklin	Franklin	Franklin	Franklin	Franklin	Franklin	Franklin	Franklin	Franklin	Franklin	Franklin	Franklin	Franklin	Franklin	Franklin

Sep 22, 2010 Note: Estimates include actual right of way spent for jobs without programmed right of way.

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Program Estimates Compared to Costs of Projects Completed SFY 2010 RSMo.21.795.3.(6)

(Dollars in Thousands)	Percent Difference	-12.46%	\$ Difference	-\$81			CN Award	\$457				-31.86%	\$ Difference	-\$1238			CN Award	\$2,288				-32.31%	\$ Difference	-\$21			CN Award Cost + Cont.	\$41			
lloQ)	Cost to Complete	\$569	\$94	\$40	\$435	0\$	0\$	0\$	0\$	80	\$0	\$2,648	\$4	\$215	\$2,428	0\$	0\$	0\$	0\$	0\$	\$0	\$44	\$0	89	\$35	\$0	\$0	\$0	\$0	\$0	\$0
	Estimate	\$650	PE: \$40	CE Inc: \$39	CN: \$571	RW Inc: \$0	RW: \$0	Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:	\$3,886	PE: \$30	CE Inc: \$248	CN: \$3,608	RW Inc: \$0	RW: \$0	Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:	\$65	PE: \$1	CE Inc: \$4	CN: \$60	nc:		Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:
KSIMO.21.795.3.(6)	Description of Improvement / Location	Safety and capacity improvements at Country Club Lane.	H H				ontractors and excavation changes.	7			E	Pavement treatment on Rte. 50 from east of Gerald to Rte. 47 South in Union and Bte. 47 from Miller Drive to Commercial Avenue in St. Clair				4	The cost estimate deviated from the actual cost due to practical design after the project was programmed.				E	Thin lift pavement treatment from the beginning of state maintenance to					The cost estimate deviated from the actual cost due to recent changes in parket prices for project components.				E
	SFY Award Date	5/2009					Reason(s):					2/2008					Reason(s):					4/2009					Reason(s):				
	Job Number	6P2091				Completion	1/6/2010					6P1948B				Completion	1/6/2010					6L0900F				Completion	12/7/2009				
	Route	47										50										АР									
	County	Franklin										Franklin										Franklin									

Sep 22, 2010 Note: Estimates include actual right of way spent for jobs without programmed right of way.

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Program Estimates Compared to Costs of Projects Completed SFY 2010 RSMo.21.795.3.(6)

(Dollars in Thousands)	Percent Difference	-26.14%	\$ Difference	-\$257			CN Award	5591 \$591				-30.07%	\$ Difference	-\$126			CN Award	\$242				-42.17%	\$ Difference	-\$1390			CN Award Cost + Cont.	\$1,929		
(Dollars	Cost to Complete	\$726	\$10	\$79	\$637	\$0	\$0 CV	\$0 \$591	\$0	\$0	\$0	\$293	\$2	\$52	\$234	\$0	\$0 \$0	\$0 \$25	\$0	\$0	\$0	\$1,906	\$65	\$64	\$1,777				0\$	0\$ 0\$
	Estimate	\$983	PE: \$67	CE Inc: \$59	CN: \$857	RW Inc: \$0	RW: \$0	Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:	\$419	PE: \$29	CE Inc: \$25	CN: \$365	RW Inc: \$0	RW: \$0	Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:	\$3,296	PE: \$320	CE Inc: \$190	CN: \$2,771	nc:		Utilities: \$15	NonContract: \$0	Otner: Budget Transfer:
RSMo.21.795.3.(6)	Description of Improvement / Location	Bridge rehabilitation on Rte. C over Boeuf Creek. Funded by GARVEE. Project involves bridge A0273, Part of the Safe and Sound program	ביין כני ווייניניט פונפטר אינו פון מויט מויט מויט פון אינו פון פון מויט פון מויט פון מויט פון פון פון פון פון				The cost estimate deviated from the actual cost due to competition among	כסווו מכנסו 5 מוזמ וסיינים ומוזמו בקליכניכם מכנוקון כסנים.				Bridge rehabilitation on Rte. PP over Hoosier Creek. Funded by GARVFF Project involves bridge R0362 Part of the Safe and Sound	program.				timate deviated from the actual cost due to competition among	contractors.				Resurfacing and upgrade shoulders from Rte. 21 to Rte. CC and add turn	ranes at Ameria scriour road, East Opper Plattiir road and Opper Plattiir Road.				The cost estimate deviated from the actual cost due to practical design after the project was programmed. lower than expected engineering	costs, and unexpected change orders.		
	SFY Award Date	6/2009					Reason(s):					5/2009					Reason(s):					1/2009					Reason(s):			
	Job Number	6B0801L	6/2009 in Reason(s):									6B0801C				Completion	11/18/2009					6S1984				Completion	10/6/2009			
	Route	O										ЬР										110								
	County	Franklin										Franklin										Jefferson								

Sep 22, 2010 Note: Estimates include actual right of way spent for jobs without programmed right of way.

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Program Estimates Compared to Costs of Projects Completed SFY 2010 RSMo.21.795.3.(6)

(Dollars in Thousands)	Percent Difference	-13.99%	\$ Difference	-\$1316			CN Award	Cost + Cont. \$5,871				-27.75%	\$ Difference	-\$8167			CN Award	\$19,958				-58.34%	\$ Difference	-\$1091			CN Award Cost + Cont.	\$746			
(Doll	Cost to Complete	\$8,092	\$1,203	\$333	\$6,489	0\$	0\$	\$66	0\$	0\$	0\$	\$21,261	\$1,475	\$1,111	\$18,557	0\$	0\$	86\$	\$19	80	0\$	\$779	\$66	\$57	\$657	0\$	0\$	20	\$0	80	\$0
	Estimate	\$9,408	PE: \$1,051	CE Inc: \$537	CN: \$7,820	RW Inc: \$0	RW: \$0	Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:	\$29,428	PE: \$1,277	CE Inc: \$1,712	CN: \$24,939	RW Inc: \$0	RW: \$0	Utilities: \$1,500	NonContract: \$0	Other:	Budget Transfer:	\$1,870	PE: \$90	CE Inc: \$114	CN: \$1,666	nc:		Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:
KSM0.21.795.3.(6)	Description of Improvement / Location	Paving from 0.3 mile north of Lake Lorraine Road to Hayden Road.	4			The cost estimate deviated from the actual cost due to practical design					E	Grading, drainage and 4 new bridges from 0.3 mile north of Lake Lorraine Road to Hawden Road Project involves new bridges 46058 46482					The cost estimate deviated from the actual cost due to practical design after the project was programmed, lower than expected utility costs.				7	Thin pavement treatment on 3 disconnected sections from south of new	Kte. M to Old Kte. M and north of Lake Lorraine to Kte. A.			The cost estimate deviated from the actual cost due to practical design			7		7
	SFY Award Date	6/2007					Reason(s):					6/2007					Reason(s):					2/2009				:	Reason(s):				
	Job Number	6P0876E				Completion	12/21/2009					6P0876I				Completion	12/21/2009					6P1788				Completion	2/4/2010				
	Route	21										21										21									
	County	Jefferson										Jefferson										Jefferson									

 $Sep\ 22,\ 2010$ Note: Estimates include actual right of way spent for jobs without programmed right of way.

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Program Estimates Compared to Costs of Projects Completed SFY 2010 RSMo.21.795.3.(6)

(Dollars in Thousands)	Percent Difference	-38.59%	\$ Difference	-\$296			CN Award	\$442				-36.43%	\$ Difference	-\$811			CN Award	\$1,112				-13.56%	\$ Difference	-\$43			CN Award Cost + Cont	\$206			
(Dollar	Cost to Complete	\$471	\$6	\$63	\$402	\$0	\$0	8 08	\$0	\$0	0\$	\$1,415	\$180	\$158	\$1,004	\$17	\$56	908	80	\$0	\$0	\$274	\$36	\$38	\$201			\$ 0\$	\$0	0\$	08
٠	Estimate	292\$	PE: \$31	CE Inc: \$47	CN: \$689	RW Inc: \$0	RW: \$0	Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:	\$2,226	PE: \$125	CE Inc: \$112	CN: \$1,631	RW Inc: \$0	RW: \$358	Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:	\$317	PE: \$55	CE Inc: \$16	CN: \$237	RW Inc: \$0		Utilities: \$5	NonContract: \$4	Other:	Budget I ranster:
KSMO.Z1. (95.3.(6)	Description of Improvement / Location	Bridge rehabilitation on Rte. 30 over Dulin Creek. Funded by GARVEE. Project involves bridge A3046 Part of the Safe and Sound Bridge	Program.				The cost estimate deviated from the actual cost due to competition among	contractors, unexpected change orders, and material adjustments.				Add left-turn lanes for eastbound and westbound Rte. 30, extend box				T	me cost estimate deviated from the actual cost due to recent changes in market prices for project components, lower than expected right of way	costs, and unexpected change orders.				Signal and lighting improvements at Delores Road.				The cost estimate deviated from the actual cost due to recent changes in market prices for project components, competition among contractors.	lower than expected utilities, lower non-contractual costs, and lower	design costs.			
	SFY Award Date	11/2008					Reason(s):					2/2008					Reason(s):					4/2009					Reason(s):				
	Job Number	6B0801D				Completion	9/4/2009					6P1803				Completion	8/6/2009					6S2184				Completion	2/4/2010				
	Route	30										30										30									
	County	Jefferson										Jefferson										Jefferson									

Sep 22, 2010 Note: Estimates include actual right of way spent for jobs without programmed right of way.

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Program Estimates Compared to Costs of Projects Completed SFY 2010 RSMo.21.795.3.(6)

(Dollars in Thousands)	Percent Difference	-12.15%	\$ Difference	-\$39			CN Award	COST + CONT. \$179				-43.34%	\$ Difference	-\$953			CN Award	\$1,083				-8.41%	\$ Difference	-\$53			CN Award	\$524			
(Dollar	Cost to Complete	\$282	\$69	\$45	\$168	\$0	\$0	\$ 0\$	\$0	\$0	0\$	\$1,246	\$14	\$148	\$1,084	\$0	0\$	% 0 %	\$0	\$0	\$0	\$577	\$20	\$46	\$511	0\$	0\$	0 9 9	\$0	\$0	\$0
	Estimate	\$321	PE: \$25	CE Inc: \$19	CN: \$277	RW Inc: \$0	RW: \$0	Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:	\$2,199	PE: \$113	CE Inc: \$134	CN: \$1,952	RW Inc: \$0	RW: \$0	Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:	\$630	PE: \$35	CE Inc: \$38	CN: \$556	RW Inc: \$0	RW: \$0	Utilities: \$0	NonContract: \$1	Other:	Budget Transfer:
RSMo.21.795.3.(6)	Description of Improvement / Location	Signal improvements and construct southbound right turn lane at Rte. PP intersection				The section of the se	The cost estimate deviated from the actual cost due to practical design after the project was programmed and recent changes in market prices for	project components.				Bridge rehabilitation on I-55 over Rte. 61 and Isle Dubois Creek. Funded by GARVEE Project involves north and southbound hidres A2223	A1991. Part of the Safe and Sound program.				The cost estimate deviated from the actual cost due to competition among	contractors and lower than expected design costs.				Structural steel painting under all expansion device locations, seal	abutment on beam cap and vertical face of back wall on both northbound and southbound bridges over the Meramec River. Project involves bridge	A0609.				The project cost to complete was within +/- 10 percent of the estimate.			
	SFY Award Date	6/2009					Reason(s):					11/2008					Reason(s):					10/2008					Reason(s):				
	Job Number	6S2248				Completion	1/6/2010					6B0801B				Completion	12/7/2009					611923				Completion	10/6/2009				
	Route	30										55										55									
	County	Jefferson										Jefferson										Jefferson									

Sep 22, 2010 Note: Estimates include actual right of way spent for jobs without programmed right of way.

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Program Estimates Compared to Costs of Projects Completed SFY 2010 RSMo.21.795.3.(6)

(Dollars in Thousands)	Percent Difference	-13.75%	\$ Difference	-\$160			CN Award	Cost + Cont. \$747				11.89%	\$ Difference	\$29			CN Award	\$196				-15.83%	\$ Difference	-\$174			CN Award	\$966			
(Dollars	Cost to Complete	\$1,004	\$105	\$179	\$712	\$0	\$0 CN	\$7 \$7	\$0	\$0	0\$	\$273	\$42	\$51	\$176	\$0	\$0	\$0 81	\$4	\$0	0\$	\$925	0\$	\$47	\$878	\$0	0\$	0\$	\$0	\$0	
	Estimate	\$1,164	PE: \$91	CE Inc: \$65	CN: \$953	RW Inc: \$0	RW: \$0	Utilities: \$0	NonContract: \$55	Other:	Budget Transfer:	\$244	PE: \$15	CE Inc: \$14	CN: \$210	RW Inc: \$0	RW: \$0	Utilities: \$5	NonContract: \$0	Other:	Budget Transfer:	\$1,099	PE: \$30	CE Inc: \$69	CN: \$1,000	RW Inc: \$0	RW: \$0	Utilities: \$0	NonContract: \$0	Other:	
KSM0.Z1./95.3.(6)	Description of Improvement / Location	Signal interconnects at Rte. 61/67 from north of Meramec River to Rte. 231 1-55 at Biothardson Road interchange 1-55 at Imperial Main					Ë	market prices for project components, competition among contractors, and non-contractual items were not required.				Signal improvements at Rte. 231.					expected engineering costs.					Add guardrail, eliminate crossovers and turn lane improvements from Rte.	61 to the St. Francols County line.				xpected	change orders and lower than expected engineering costs.			
	SFY Award Date	10/2007					Reason(s):					11/2008					Reason(s):					6/2008					Reason(s):				
	Job Number	6S2064				Completion	8/6/2009					6S2197				Completion	12/7/2009					682202				Completion	4/21/2010				
	Route	61										61										29									
	County	Jefferson										Jefferson										Jefferson									

 $Sep\ 22,\ 2010$ Note: Estimates include actual right of way spent for jobs without programmed right of way.

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Program Estimates Compared to Costs of Projects Completed SFY 2010 RSMo.21.795.3.(6)

(Dollars in Thousands)	Percent Difference	-46.11%	\$ Difference	-\$362			CN Award	S480				-20.13%	\$ Difference	-\$158			CN Award	\$429				-42.56%	\$ Difference	-\$366			CN Award Cost + Cont	::			
(Dollars ir		\$423	1\$ 0\$	\$21	\$402	\$0	\$0 CN	\$0 \$480	\$0	\$0	0\$	\$627	\$178	\$56	\$393	\$0	\$0 CN	\$0 \$429	\$0	\$0	0\$	\$494	0\$	\$37	\$457	\$0	\$0 CN	\$0 \$525	\$0	\$0	Ş
	Cost to Complete				٠,								0,		0,							.,			0,						
	ate	\$785	\$10	\$50	\$725	\$0	\$0	\$0	\$0		er:	\$785	\$185	\$37	\$538	\$0	\$0	\$25	\$0		er:	\$860	\$1	\$55	\$804	0\$	\$0	\$0	\$0		:
	Estimate		PE:	CE Inc:	CN:	RW Inc:	RW:	Utilities:	NonContract:	Other:	Budget Transfer:		PE:	CE Inc:	CN:	RW Inc:	RW:	Utilities:	NonContract:	Other:	Budget Transfer:		PE:	CE Inc:	CN:	RW Inc:	RW:	Utilities:	NonContract:	Other:	Dudget Transfer
KSMo.21.795.3.(6)	Description of Improvement / Location	Thin lift pavement treatment from Old Rte. 21 to Rte. 30.				The cost estimate deviated from the actual cost due to recent changes in	market prices for project components, unexpected change orders, and	lower trial expected engineering costs.				Resurface from Rte. 21 to Thomas St. and full depth pavement	repracement morn mornings of, to Domesty of,				market prices for project components, practical design after the project	was programmed, and utilities were not required.				Thin asphalt overlay from Rte. 30 to Rte. O.				The cost estimate deviated from the actual cost due to recent changes in	market prices for project components and unexpected change orders.				
	SFY Award Date	4/2009					Reason(s):					1/2009					Reason(s):					4/2009					Reason(s):				
	Job Number	90060T9				Completion	12/7/2009					6S1981				Completion	8/20/2009					80060T9				Completion	12/7/2009				
	Route	BB										z										Z									
	County	Jefferson										Jefferson										Jefferson									

 $Sep\ 22,\ 2010$ Note: Estimates include actual right of way spent for jobs without programmed right of way.

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Program Estimates Compared to Costs of Projects Completed SFY 2010 RSMo.21.795.3.(6)

(Dollars in Thousands)	Percent Difference	-18.28%	\$ Difference	-\$123			CN Award	5463				%00.0	\$ Difference	\$0			CN Award	\$790				-55.79%	\$ Difference	-\$727			CN Award Cost + Cont	37			
(Dollars	Cost to Complete	\$550	\$45	\$58	\$447	\$0	\$0 CN	\$0 \$463	\$0	\$0	\$0	\$790	\$ 0\$	\$0	\$790	\$0	\$0 CN	\$0 \$790	\$0	\$0	\$0	\$576	\$64	\$26	\$477	0\$	\$0 0\$	\$0 \$481	\$10	0\$	0\$
	Estimate	\$673	\$55	CE Inc: \$40	\$578	RW Inc: \$0	RW: \$0	Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:	\$790	0\$	CE Inc: \$0	062\$	RW Inc: \$0	% \$0	Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:	\$1,303	\$730	CE Inc: \$36	: \$522	RW Inc: \$0		Utilities: \$15	NonContract: \$0	Other:	Budget Transfer:
RSMo.21.795.3.(6)	Description of Improvement / Location	Replace bridge deck over Sandy Creek. Project involves bridge K0598.	PE	2	CN:	ning	information, practical design after the project was , and recent changes in market prices for project		N	Ō	<u>8</u>	Payback for the extension of Bryan Road at Page Avenue. Project is part of the Windhaven Development This project represents the payback in	December 2008 to the City of O'Fallon for 6U1028H.	2	CN:	Ē.	The project cost to complete was within +/- 10 percent of the estimate		N	Ō	B	Resurface outer roads, commuter parking lot improvements, intersection	ilgnling, and turn lanes at Rte. P.	2	CN:		The cost estimate deviated from the actual cost due to scope change, RW:		×	Ō	<u> </u>
)	SFY Award Date	2/2009					Reason(s):					7/2000					Reason(s):					1/2009					Reason(s):				
	Job Number	6P2112				Completion	2/4/2010					6U1028X				Completion	12/18/2009					6P1527				Completion	1/6/2010				
	Route	OLD HWY 21	- - - - - -									364										61									
	County	Jefferson										St. Charles										St. Charles									

Sep 22, 2010 Note: Estimates include actual right of way spent for jobs without programmed right of way.

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Program Estimates Compared to Costs of Projects Completed SFY 2010 RSMo.21.795.3.(6)

(Dollars in Thousands)	Percent Difference	-35.62%	\$ Difference	-\$961			CN Award	COST + CONT. \$1,640				-22.23%	\$ Difference	-\$299			CN Award	\$1,037				-18.18%	\$ Difference	-\$282			CN Award Cost + Cont.	\$910			
(Dolla	Cost to Complete	\$1,737	\$32	\$111	\$1,594	0\$	0\$	\$ 0\$	0\$	0\$	\$0	\$1,046	\$19	86\$	\$929	0\$	0\$	8 0\$	80	\$0	0\$	\$1,269	26\$	\$256	\$916			80\$	0\$	\$0	\$0
	Estimate	\$2,698	PE: \$240	CE Inc: \$158	CN: \$2,300	RW Inc: \$0	RW: \$0	Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:	\$1,345	PE: \$130	CE Inc: \$78	CN: \$1,137	RW Inc: \$0	RW: \$0	Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:	\$1,551	PE: \$455	nc:	CN: \$979	RW Inc: \$0		Utilities: \$50	NonContract: \$0	Other:	Budget Transfer:
KSM0.21.795.3.(6)	Description of Improvement / Location	Resurface from east of Lake St. Louis Blvd. to Rte. K.				The cost estimate deviated from the actual cost due to lower than	practical	project was programmed.				Resurfacing on the north and south outer roads from Rte. K to Rte. 79.				The cost estimate deviated from the actual cost due to competition among	contractors, lower than expected design cost, and unexpected change products					Resurface and widening for 3 lanes from north of Rte. 370 to Rte. B.					expected design cost, competition among contractors, and practical design after the project was programmed				
	SFY Award Date	1/2009					Reason(s):					6/2009					Reason(s):					2/2009					Reason(s):				
	Job Number	611863				Completion	1/6/2010					611982				Completion	6/7/2010					6S1529				Completion	1/6/2010				
	Route	20										70										94									
	County	St. Charles										St. Charles										St. Charles									

Sep 22, 2010 Note: Estimates include actual right of way spent for jobs without programmed right of way.

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Program Estimates Compared to Costs of Projects Completed SFY 2010 RSMo.21.795.3.(6)

(Dollars in Thousands)	Percent Difference	-28.69%	\$ Difference	-\$179			CN Award	5414 \$414				-30.29%	\$ Difference	-\$946			CN Award	\$2,366				-18.88%	\$ Difference	-\$128			CN Award Cost + Cont.	\$495			
(Dolla	Cost to Complete	\$445	\$51	\$25	\$370	80	0\$	0\$	80	80	\$0	\$2,177	22\$	\$164	\$1,937	0\$	0\$	0\$	80	0\$	0\$	\$550	\$8	\$58	\$484			0\$	0\$	0\$	0\$
	Estimate	\$624	\$55	c: \$37	\$532	c: \$0	\$0	?s: \$0	NonContract: \$0		Budget Transfer:	\$3,123	\$160	c: \$190	\$2,773	c: \$0	\$0	.s: \$0	NonContract: \$0		Budget Transfer:	\$678	\$5	c: \$43	\$630				NonContract: \$0		Budget Transfer:
KSM0.21.795.3.(6)	Description of Improvement / Location	Rehabilitate bridge over Femme Osage Creek. Project involves bridge A1244	PE:	CE Inc:	CN:	The cost entirests doubted from the cost of the cost o	contractors, practical design after the project was programmed, material <i>RW</i> :	adjustments, and unexpected change orders.	Non	Other:	Bud	Bridge rehabilitation and pavement improvements from Rte. 61 to I-70.	PE:	CE Inc:	CN:	RW Inc.	after the project was programmed, lower than expected engineering RW:	costs, material adjustments, and unexpected change orders. Utilities:	Non	Other:	Budi	Thin lift asphalt overlay from Mid Rivers Mall Drive to end of state	maintenance.	OE Inc:	CN:	The cost estimate deviated from the actual cost due to practical design	for	project components.	Non	Other:	Bud
	SFY Award Date	6/2009					Reason(s):					6/2009					Reason(s):					6/2009					Reason(s):				
	Job Number	6S1946				Completion	1/21/2010					6S1942				Completion	4/21/2010					9T0700C				Completion	3/5/2010				
	Route	94										⋖										O									
	County	St. Charles										St. Charles										St. Charles									

Sep 22, 2010 Note: Estimates include actual right of way spent for jobs without programmed right of way.

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Program Estimates Compared to Costs of Projects Completed SFY 2010 RSMo.21.795.3.(6)

(Dollars in Thousands)	Percent Difference	9.11%	\$ Difference	\$54				\$410				15.65%	\$ Difference	\$46				\$292				10.23%	\$ Difference	\$31				\$244			
(Do	Cost to Complete	\$647	\$46	\$107	\$475	\$2	\$18	\$0	\$0	\$0	0\$	\$340	\$37	\$32	\$269	80	80	\$0	\$2	0\$	0\$	\$334	\$38	\$45	\$251	0\$	0\$	\$0	0\$	0\$) }
	Estimate	\$593	PE: \$32	CE Inc: \$35	CN: \$515	RW Inc: \$1	RW: \$10	Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:	\$294	PE: \$60	CE Inc: \$15	CN: \$213	RW Inc: \$0	RW: \$0	Utilities: \$5	NonContract: \$1	Other:	Budget Transfer:	\$303	PE: \$30	CE Inc: \$18	CN: \$255	RW Inc:	RW: \$0	Utilities: \$0	NonContract: \$0	Other:	Duuget Hallstel.
RSMo.21.795.3.(6)	Description of Improvement / Location	Widen shoulders from 1.2 miles west of Callaway Fork Road to Callaway					The project cost to complete was within +/- 10 percent of the estimate.					Replace span-wire signal with mast arm system at Augustine Road.					rine cost estimate deviated from the actual cost due to additional requirements after estimates were established.					Bridge improvements at Meramec Station Road over Grand Glaize Creek.					The cost estimate deviated from the actual cost due to higher than				
	SFY Award Date	6/2008					Reason(s):					7/2008					Reason(s):					2/2009					Reason(s):				
	Job Number	6S2119				Completion	12/7/2009					6S2173				Completion	7/7/2009					6P2149				Completion	2/2/2009				
	Route	۵										109										141									_
	County	St. Charles										St. Louis										St. Louis									

Sep 22, 2010 Note: Estimates include actual right of way spent for jobs without programmed right of way.

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Program Estimates Compared to Costs of Projects Completed SFY 2010 RSMo.21.795.3.(6)

(Dollars in Thousands)	Percent Difference	-8.57%	\$ Difference	9\$-			CN Award	545 + CON.				25.50%	\$ Difference	\$7126			CN Award	\$26,343				-13.31%	\$ Difference	-\$152			CN Award	\$733			
(Dollars	Cost to Complete	\$64	\$18	\$14	\$31	\$0	\$0 CV	\$0 \$45	\$0	0\$	\$0	\$35,066	\$1,994	\$1,878	\$26,898	\$294	\$3,846 CN	\$154 \$2	\$2	\$0	\$0	066\$	\$ 362	\$200	069\$	0\$	\$0 \$0	2\$ 0\$	\$\$	\$0	0\$
	Estimate	870	PE: \$7	CE Inc: \$4	CN: \$59	RW Inc: \$0	RW: \$0	Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:	\$27,940	PE: \$1,516	CE Inc: \$1,365	CN: \$19,886	RW Inc: \$0	RW: \$5,161	Utilities: \$0	NonContract: \$12	Other:	Budget Transfer:	\$1,142	PE: \$163	CE Inc: \$54	CN: \$780	RW Inc: \$0	RW: \$0	Utilities: \$0	NonContract: \$145	Other:	Budget Transfer
KSM0.Z1./95.3.(6)	Description of Improvement / Location	Add right turn lane at Centurion. CMAQ funds providing \$47,000. District funds providing \$12,000 by delaying \$51908 to \$EV 2013. Maximum	CMAQ funds \$82,000.				The project root to complete was within +1, 10 percent of the actimate					Grading, replace pavement, bridges, signals, lighting and replace Olive Boad interplants from north of Olive Boad to north of Delmar Boulevard	Rehabilitate bridges A-2798R and A-2794R. \$653,000 funding for Great	Rivers Greenway streetscape improvements.			The cost estimate deviated from the actual cost due to additional	requirements after estimates were established and higher than expected engineering costs.				Signal interconnects at Rte. 21 from Rte. 30 to Rte. 61 and Rte. 30 from	 Louis City to I-2/U. Maximum CMAQ funds - \$1,404,000 total for 6S2063 and 6S2063B. 				The cost estimate deviated from the actual cost due to competition among	lower than expected non-contractual costs.			
	SFY Award Date	6/2009					Reason(s):					9/2006					Reason(s):					10/2007					Reason(s):				
	Job Number	6P2254				Completion	1/6/2010					611081B				Completion	8/20/2009					6S2063				Completion	11/18/2009				
	Route	141										170										21									
	County	St. Louis										St. Louis										St. Louis									

 $Sep\ 22,\ 2010$ Note: Estimates include actual right of way spent for jobs without programmed right of way.

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Program Estimates Compared to Costs of Projects Completed SFY 2010 RSMo.21.795.3.(6)

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addition of northeast loc	est ramps over I-255. It)))	ì	tual cost due to additio	tual cost due to additio	tual cost due to additio	tual cost due to additio	tual cost due to additio	tual cost due to additio tablished and higher that or orth of 1-255 to Hoffme	stual cost due to additionablished and higher that the rorth of 1-255 to Hoffme al for 6S2063 and 6S2	stual cost due to additionablished and higher that or I-255 to Hoffmeral for 6S2063 and 6S20	stual cost due to additionabilished and higher that north of 1-255 to Hoffme al for 6S2063 and 6S2	stual cost due to additionabilished and higher that for higher that outh of 1-255 to Hoffme Re. P to all for 6S2063 and 6S20	stual cost due to additionablished and higher than of 1-255 to Hoffmeder. B to Re. P to all for 6\$2063 and 6\$22083; tual cost due to change.	tual cost due to addition that have and higher that or I-255 to Hoffme all for 6S2063 and 6S2063 tual cost due to chango stual cost due to chango stual cost due to chango	stual cost due to additionablished and higher than orth of I-255 to Hoffme al for 6S2063 and 6S22 and contracture	tual cost due to addition that higher that the steel from Rte. P to all for 6S2063 and 6S2063 are contractured to change expected non-contracture.	stual cost due to addition that ablished and higher that or the 366 from Rte. P to all for 6S2063 and 6S20 all for 6S2063 and cost due to change expected non-contractual cost due to change and cost due to c	stual cost due to additionablished and higher than orth of I-255 to Hoffme Re. P to all for 6S2063 and 6S20 and contractual cost due to change expected non-contractual cost due to change ace from Christopher R	stual cost due to addition that ablished and higher that orth of I-255 to Hoffme Re. P to all for 6S2063 and 6S20 and 6S20 and contracturate cost due to change expected non-contracturate rose from Christopher Rece from Christopher Recent contracturates are from Christopher Recent contracturates and contracturates are from Christopher Recent contracturates and contracturates are from Christopher Recent contracturates and contracturates are contracturates and contracturates and contracturates are contracturates and contracturates and contracturates are contracturates and contracturates are contracturates and contracturates are contracturates and contractura	stual cost due to addition that and higher that the soft from Re. P to all for 6S2063 and 6S20 and 6S2	tual cost due to addition ablished and higher than the order of 1-255 to Hoffme Rte. P to all for 6S2063 and 6S2063 and 6S2063 are from Christopher Race f	stual cost due to additionablished and higher than orth of I-255 to Hoffme Re. P to all for 6S2063 and 6S20 and 6S20 and contracturational cost due to change expected non-contracturational cost from Christopher Rece from Christopher Recent contracturational contracturation contracturational contracturation contra	stual cost due to addition that ablished and higher that on the form Rte. P to all for 6S2063 and 6S20	tual cost due to addition ablished and higher that the corthorth of 1-255 to Hoffme al for 6S2063 and 6S2063 and 6S2063 and cost due to change expected non-contractual cost due to change ace from Christopher Race from Ch	tual cost due to addition that half and higher that the order of 1-255 to Hoffme all for 6S2063 and 6S2063 and 6S2063 are from Christopher Race from Chris	stual cost due to addition that ablished and higher that of 1-255 to Hoffme Re. P to all for 6S2063 and 6S2063 and 6S2063 and contracturation contracturation of the from Christopher Race from Christ
Replace two bridges with one bridge, addition of northeast loop ramp, and	modifications to southeast and southwest ramps over I-255. ISTEA	southbound.					The cost estimate deviated from the actual cost due to additional	The cost estimate deviated from the actual cost due to additional requirements after estimates were established and higher than expected engineering costs.	te deviated from the actual ter estimates were establis ts.	te deviated from the actual ter estimates were establis ts.	te deviated from the actual ter estimates were establis ts.	te deviated from the actual ter estimates were establists.	The cost estimate deviated from the actual cost due to additional requirements after estimates were established and higher than expecter engineering costs. Signal interconnects at Rte. 231 from north of I-255 to Hoffmeister, Rte. 267 from Rte. 61 to Military Road and Rte. 366 from Rte. P to Rte. 30. Maximum CMAQ funds \$1,404,000 total for 6S2063 and 6S2063B.	te deviated from the actual ter estimates were establis ts. ts. ts. 1 to Military Road and Rte. 2 funds \$1,404,000 total fo	te deviated from the actual ter estimates were establis ts. Its. lects at Rte. 231 from north 1 to Military Road and Rte. Q funds \$1,404,000 total fo	te deviated from the actual ter estimates were establis ts. ts. to Military Road and Rte. 2 funds \$1,404,000 total fo	The cost estimate deviated from the actual cost due to additional requirements after estimates were established and higher than expect engineering costs. Signal interconnects at Rte. 231 from north of I-255 to Hoffmeister, Rte 267 from Rte. 61 to Military Road and Rte. 366 from Rte. P to Rte. 30. Maximum CMAQ funds \$1,404,000 total for 6S2063 and 6S2063B.	The cost estimate deviated from the actual cost due to additional requirements after estimates were established and higher than expendineering costs. Signal interconnects at Rte. 231 from north of I-255 to Hoffmeister, F 267 from Rte. 61 to Military Road and Rte. 366 from Rte. P to Rte. 38 Maximum CMAQ funds \$1,404,000 total for 6S2063 and 6S2063B. The cost estimate deviated from the actual cost due to change order material adjustments, and lower than expected non-contractual cost.	te deviated from the actual ter estimates were establists. Its. Condition 1 from north 1 to Military Road and Rte. Condo \$1,404,000 total for the actual te deviated from the actual nents, and lower than expense.	te deviated from the actual ter estimates were establis. Its. A funds \$1,404,000 total for the deviated from the actual te deviated from the actual nents, and lower than expe	te deviated from the actual ter estimates were establis. Is. To Military Road and Rte. Index \$1,404,000 total for the actual te deviated from the actual nents, and lower than expenses.	The cost estimate deviated from the actual cost due to additional requirements after estimates were established and higher than expected engineering costs. Signal interconnects at Rte. 231 from north of I-255 to Hoffmeister, Rte. 267 from Rte. 61 to Military Road and Rte. 366 from Rte. P to Rte. 30. Maximum CMAQ funds \$1,404,000 total for 6S2063 and 6S2063B. The cost estimate deviated from the actual cost due to change orders, material adjustments, and lower than expected non-contractual cost.	te deviated from the actual ter estimates were establis. Its. A funds \$1,404,000 total for the deviated from the actual rents, and lower than expending asphalt wearing surface.	te deviated from the actual ter estimates were establis. 1 to Military Road and Rte. 2 funds \$1,404,000 total for the deviated from the actual nents, and lower than experients, and sufface asphalt wearing surface	te deviated from the actual ter estimates were establisits. 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ייים אומס הייים אומס	modifications to so	northbound and southbound.					The cost estimate	The cost estimate requirements after endineering costs.	The cost estimate requirements after engineering costs.	The cost estimate requirements after engineering costs.	The cost estimate requirements after engineering costs.	The cost estimate requirements after engineering costs. engine interconnection of the contract	The cost estimate requirements after engineering costs. engineering costs. Signal interconnec 267 from Rte. 61 to Maximum CMAQ f	The cost estimate requirements after engineering costs. Signal interconnec 267 from Rte. 61 to Maximum CMAQ f	The cost estimate requirements after engineering costs. Signal interconnec 267 from Rte. 61 to Maximum CMAQ f	The cost estimate requirements after engineering costs. engineering costs. Signal interconnectory from Rte. 61 to Maximum CMAQ from steries of the contractory of the	The cost estimate requirements after engineering costs. Signal interconnectory Maximum CMAQ from the cost estimate	The cost estimate requirements after engineering costs. Signal interconnec 267 from Rte. 61 to Maximum CMAQ from The cost estimate material adjustmenter adjustmenter requirementer requirementer adjustmenter adjustmenter requirementer adjustmenter adjus	The cost estimate requirements after engineering costs. Signal interconnectory from Rte. 61 th Maximum CMAQ from the cost estimate material adjustmen	The cost estimate requirements after engineering costs. Signal interconnec 267 from Rte. 61 to Maximum CMAQ from the cost estimate material adjustmen	The cost estimate requirements after engineering costs. Signal interconnec 267 from Rte. 61 th Maximum CMAQ from The cost estimate material adjustmer	The cost estimate requirements after engineering costs. Signal interconnect 267 from Rte. 61 to Maximum CMAQ from attending adjustmer material adjustmer.	The cost estimate requirements after engineering costs. Signal interconnec 267 from Rte. 61 th Maximum CMAQ from sterial adjustmer material adjustmer merial adjustmer Meramec River.	The cost estimate requirements after engineering costs. Signal interconnec 267 from Rte. 61 to Maximum CMAQ from aterial adjustmer material adjustmer. Ultra-thin bonded and Meramec River.	The cost estimate requirements after engineering costs. Signal interconnec 267 from Rte. 61 to Maximum CMAQ from sterial adjustmer material adjustmer material adjustmer Meramec River.	The cost estimate requirements after engineering costs. Signal interconnector from Rte. 61 to Maximum CMAQ from Rte. 10 to Maximum CMAQ from Rte. 61 to Maximum CMAQ from Maximum CMAQ	The cost estimate requirements after engineering costs. Signal interconnec 267 from Rte. 61 th Maximum CMAQ from sterial adjustmer material adjustmer Meramec River. The project cost to	The cost estimate requirements after engineering costs. Signal interconnec 267 from Rte. 61 to Maximum CMAQ from sterial adjustmer material adjustmer. Ultra-thin bonded a Meramec River.	The cost estimate requirements after engineering costs. Signal interconnect 267 from Rte. 61 to Maximum CMAQ funaterial adjustmer material adjustmer material adjustmer. Ultra-thin bonded & Meramec River.	The cost estimate requirements after engineering costs. Signal interconnect 267 from Rte. 61 tr. Maximum CMAQ from atternate material adjustmer. Ultra-thin bonded atternate mere River. The project cost to
4/2007 R	E C	ַב ביים					Reason(s):																							
611687					Completion			11/4/2009									_													
107												231	231	231	231	231	231	231	231	231	231	231	231	231	23.1	231	231	23 23 24	231	23.1
St. Louis												St. Louis	St. Louis	St. Louis	St. Louis	St. Louis	St. Louis	St. Louis	St. Louis	St. Louis	St. Louis	St. Louis	St. Louis	St. Louis	St. Louis	St. Louis	St. Louis	St. Louis	St. Louis	St. Louis

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Program Estimates Compared to Costs of Projects Completed SFY 2010 RSMo.21.795.3.(6)

(Dollars in Thousands)	Percent Difference	-33.01%	\$ Difference	-\$682			CN Award	51,379				1.75%	\$ Difference	\$54			CN Award	\$1,779				19.32%	\$ Difference	\$153			CN Award Cost + Cont	\$691			
(Dolla	Cost to Complete	\$1,384	\$48	\$85	\$1,254	\$0	0\$	0\$	\$0	\$0	\$0	\$3,148	\$337	\$387	\$1,779	\$43	\$602	80	\$0	\$0	\$0	\$945	88\$	\$229	\$610	0\$		0\$	\$17	\$0	0\$
	Estimate	\$2,066	PE: \$160	CE Inc: \$122	CN: \$1,784	RW Inc: \$0	RW: \$0	Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:	\$3,094	PE: \$300	CE Inc: \$155	CN: \$2,255	RW Inc: \$25	RW: \$349	Utilities: \$10	NonContract: \$0	Other:	Budget Transfer:	\$792	PE: \$100	CE Inc: \$44	CN: \$648	RW Inc: \$0		Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:
RSMo.21.795.3.(6)	Description of Improvement / Location	Resurfacing and roadway improvements from Rte. 61/67 to Koch Road.				The cost estimate deviated from the actual cost due to practical design	after the project was programmed, recent changes in market prices for project components, and lower than expected engine costs.	project components, and towar than expected engineering costs.				Replace bridge over Gravois Creek and add outside lane and shoulder from west of Gravois Creek In east of Gravois Creek Project involves	bridge F0132R1.				The project cost to complete was within +/- 10 percent of the estimate					Signal upgrades from I-270 to I-170. The upgrades are within the I-64	reconstruction impact zone.				The cost estimate deviated from the actual cost due to higher than avanated inspection costs and non-contracting costs.	expected inspection costs and non-contractan costs.			
1	SFY Award Date	4/2009					Reason(s):					10/2008					Reason(s):					11/2006					Reason(s):				
	Job Number	611960				Completion	11/18/2009					6S1784				Completion	5/20/2010					6S1990				Completion	10/6/2009				
	Route	255										30										340									
	County	St. Louis										St. Louis										St. Louis									

Sep 22, 2010 Note: Estimates include actual right of way spent for jobs without programmed right of way.

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Program Estimates Compared to Costs of Projects Completed SFY 2010 RSMo.21.795.3.(6)

(Dollars in Thousands)	Percent Difference	-8.28%	\$ Difference	-\$1878			CN Award	COST + CONT. \$19,380				-9.40%	\$ Difference	-\$112			CN Award	.4 - COM.				-24.18%	\$ Difference	-\$110			CN Award	\$276			
(Dollars	Cost to Complete	\$20,815	\$430	\$675	\$19,643	\$0	\$0 CN	\$0 \$13	29\$	\$0	\$0	\$1,080	\$32	\$103	\$945	\$0	\$0 \$0	\$0 \$954	\$0	\$0	\$0	\$345	\$11	\$72	\$262	0\$	\$0 0\$	\$0 \$27	\$0	\$0	0\$
	Estimate	\$22,693	PE: \$224	CE Inc: \$1,430	CN: \$21,039	RW Inc: \$0	RW: \$0	Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:	\$1,192	PE: \$135	CE Inc: \$68	CN: \$989	RW Inc: \$0	RW: \$0	Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:	\$455	PE: \$64	CE Inc: \$25	CN: \$366	RW Inc: \$0	RW: \$0	Utilities: \$0	NonContract: \$0	Other:	Budget Transfer
KSM0.21.795.3.(6)	Description of Improvement / Location	Paving, signals, signing and lighting along the Page Avenue extension from Missouri River to east of Amirt Drive in St. Louis area					The project cost to complete was within +/- 10 percent of the estimate.	7			7	Pavement treatment on north outer road from Rte. 141 to end of state					The project cost to complete was within +/- 10 percent of the estimate.	7			7	Asphalt shoulder repair from I-270 to Rte. 109.					after the project was programmed and lower than expected design costs.				
	SFY Award Date	11/2001					Reason(s):					4/2009					Reason(s):					6/2009					Reason(s):				
	Job Number	6U0803N				Completion	8/6/2009					612078				Completion	12/7/2009					612123				Completion	2/18/2010				
	Route	364										44										44									
	County	St. Louis										St. Louis										St. Louis									

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Program Estimates Compared to Costs of Projects Completed SFY 2010 RSMo.21.795.3.(6)

(Dollars in Thousands)	Percent Difference	6.94%	\$ Difference	\$117			CN Award	\$1,919				-15.00%	\$ Difference	-\$39			CN Award	\$176				-1.75%	\$ Difference	-\$11			CN Award Cost + Cont	\$369			
(Dollar	Cost to Complete	\$1,802	\$20	\$177	\$1,605	\$0	\$0\$	80	80	80	\$0	\$221	\$42	\$37	\$141	80	0\$	80	80	0\$	0\$	\$619	\$62	\$190	\$367	\$0		\$ 0\$	\$0	\$0	\$0
	Estimate	\$1,685	PE: \$50	CE Inc: \$105	CN: \$1,530	RW Inc: \$0	RW: \$0	Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:	\$260	PE: \$18	CE Inc: \$15	CN: \$224	RW Inc: \$0	RW: \$0	Utilities: \$0	NonContract: \$3	Other:	Budget Transfer:	\$630	PE: \$85	CE Inc: \$35	CN: \$505	RW Inc: \$0	RW: \$0	Utilities: \$5	NonContract: \$0	Other:	Budget Transfer:
RSMo.21.795.3.(6)	Description of Improvement / Location	Pavement treatment from Williams Road to I-270.					The project cost to complete was within +/- 10 percent of the estimate.					Expand existing park and ride facility at Rte. 141. Maximum CMAQ funds \$160 000					The cost estimate deviated from the actual cost due to recent changes in market prices for project components and unexpected change orders					Add shared left/right lane to existing dedicated left-turn lane. The existing	right-turn lane will become a dedicated right-turn lane at Reavis Barracks Road interchange. Maximum CMAQ funds - \$381,280.				The project cost to complete was within +/_ 10 percent of the estimate	The project cost to complete was writing 7- to percent of the confined.			
	SFY Award Date	6/2008					Reason(s):					7/2009					Reason(s):					3/2008					Reason(s):				
	Job Number	612208				Completion	8/6/2009					612253				Completion	2/4/2010					612056				Completion	7/7/2009				
	Route	44										44										55									
	County	St. Louis										St. Louis										St. Louis									

Sep 22, 2010 Note: Estimates include actual right of way spent for jobs without programmed right of way.

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Program Estimates Compared to Costs of Projects Completed SFY 2010 RSMo.21.795.3.(6)

(Dollars in Thousands)	Percent Difference	-41.10%	\$ Difference	-\$3133			CN Award	\$3,840				21.05%	\$ Difference	\$157			CN Award	\$326				-17.73%	\$ Difference	-\$1639		•	CN Award Cost + Cont	\$6,550			
(Dollars	Cost to Complete	\$4,489	\$105	\$538	\$3,845	\$0	\$0 CN	\$0 83,	\$0	\$0	0\$	\$903	\$244	\$41	\$327	\$38	\$253 CN	\$0 837	\$0	\$0	\$0	\$7,606	\$ 668\$	\$681	\$6,527			\$0 \$6,	0\$	\$0	Ç
	Estimate	\$7,622	PE: \$590	CE Inc: \$452	CN: \$6,580	RW Inc: \$0	RW: \$0	Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:	\$746	PE: \$43	CE Inc: \$25	CN: \$367	RW Inc: \$3	RW: \$300	Utilities: \$3	NonContract: \$5	Other:	Budget Transfer:	\$9,245	PE: \$549	CE Inc: \$558	CN: \$8,138	nc:		Utilities: \$0	NonContract: \$0	Other:	D. Short Tropolo
KSMO.Z1./95.3.(6)	Description of Improvement / Location	Rehabilitate Missouri River Bridge at the St. Louis/St. Charles County line. Project involves bridge 43/47					The cost estimate deviated from the actual cost due to scope change, redesions, and lower than expected design costs.	וכתכסוקום, מות וסאכו וומו כאףסניכת מכסוקו כסנים.				Add turn lanes and improve access control at Patterson Road and Indeav lane intersections	בווסטק במוכ ווכן סכמסום:				The cost estimate deviated from the actual cost due to higher than					Pavement treatment from I-270 to Rte. AC.				The cost estimate deviated from the actual cost due to practical design	after the project was programmed and lower than expected design cost.				
	SFY Award Date	5/2006					Reason(s):					6/2008					Reason(s):					6/2008				;	Reason(s):				
	Job Number	6P1538				Completion	4/21/2010					6P1828				Completion	4/21/2010					6P1829				Completion	4/21/2010				
	Route	29										29										29									
	County	St. Louis										St. Louis										St. Louis									

Sep 22, 2010 Note: Estimates include actual right of way spent for jobs without programmed right of way.

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Program Estimates Compared to Costs of Projects Completed SFY 2010 RSMo.21.795.3.(6)

(Dollars in Thousands)	Percent Difference	5.39%	\$ Difference	\$61			CN Award	51,026				-18.64%	\$ Difference	-\$167			CN Award	\$559				-17.97%	\$ Difference	-\$53			CN Award Cost + Cont	\$230			
(Dolla	Cost to Complete	\$1,192	0\$	\$185	\$1,006	80	0\$	0\$	0\$	0\$	\$0	\$729	\$18	\$161	\$549	0\$	0\$	0\$	\$2	80	\$0	\$242	\$11	\$3	\$228	\$0	\$0	\$0	0\$	\$0	\$0
	Estimate	\$1,131	PE: \$10	CE Inc: \$66	CN: \$964	RW Inc: \$0	RW: \$0	Utilities: \$18	NonContract: \$73	Other:	Budget Transfer:	988\$	PE: \$67	CE Inc: \$52	CN: \$759	RW Inc: \$0	RW: \$0	Utilities: \$18	NonContract: \$0	Other:	Budget Transfer:	\$295	PE: \$23	CE Inc: \$17	CN: \$246	RW Inc: \$0	RW: \$0	Utilities: \$5	NonContract: \$4	Other:	Budget Transfer:
RSMo.21.795.3.(6)	Description of Improvement / Location	Provide signal network system and connect to the Transportation Management Center from 1-270 to Rte AC					The project cost to complete was within +/- 10 percent of the estimate.					Upgrade the signal system from Whitehall Manor to Rte. 100. Maximum CMAO finds - \$610.400					competition among contractors,	and lower than expected design costs.				Replace signal facilities at White Hall Manor Drive.					market prices for project component, competition among contractors, and				
)	SFY Award Date	6/2008					Reason(s):					6/2008					Reason(s):					6/2008					Reason(s):				
	Job Number	6Q2037G				Completion	4/21/2010					es20e0				Completion	1/6/2010					6S2109				Completion	1/6/2010)) 			
	Route	29										29										29									
	County	St. Louis										St. Louis										St. Louis									

Sep 22, 2010 Note: Estimates include actual right of way spent for jobs without programmed right of way.

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Program Estimates Compared to Costs of Projects Completed SFY 2010 RSMo.21.795.3.(6)

usands)	int nce	%) nce	_				nt.				%	nce	္က			_ *					%	a) uce				, t				
(Dollars in Thousands)	Percent Difference	-11.11%	\$ Difference	-\$63			CN Award	Cost + Cont. \$400				-48.39%	\$ Difference	-\$1820			CN Award	\$2,263				16.98%	\$ Difference	\$73			CN Award	\$410			
(Dol	Cost to Complete	\$504	\$34	\$47	\$423	0\$	0\$	\$0	0\$	0\$	\$0	\$1,941	\$50	\$250	\$1,641	0\$	0\$	0\$	0\$	0\$	\$0	\$503	\$21	\$72	\$410	0\$	\$0	0\$	0\$	\$0	\$0
	Estimate	\$567	\$22	\$35	\$510	0\$	0\$	0\$: \$0		nsfer:	\$3,761	\$55	\$238	\$3,468	\$0	\$0	\$0	: \$0		ısfer:	\$430	\$50	\$23	\$339	\$0	0\$	\$10	:t: \$8		nsfer.
	Esti		PE:	CE Inc:	CN:	RW Inc:	RW:	Utilities:	NonContract:	Other:	Budget Transfer:		PE:	CE Inc:	CN:	RW Inc:	RW:	Utilities:	NonContract:	Other:	Budget Transfer:		PE:	CE Inc:	CN:	RW Inc:	RW:	Utilities:	NonContract:	Other:	Budget Transfer:
KSM0.21.795.3.(6)	Description of Improvement / Location	Pavement repair and resurface shoulders at Earth City Expressway	ימווס מוס וומווווסס					inarket prices for project components.				Restripe existing roadway to provide four lanes each direction from I-270					The cost estimate deviated from the actual cost due to practical design after the project was programmed and inexpected change orders					Replace span-wire signal with mast arm system at I-270.				The cost estimate deviated from the actual cost due to additional	inspection costs, and recent changes in market prices for project				
	SFY Award Date	5/2009					Reason(s):					7/2007					Reason(s):					6/2008					Reason(s):				
	Job Number	611956				Completion	12/7/2009					612106				Completion	7/7/2009					6S2174				Completion	6002/2/2				
	Route	20										70										AC									
	County	St. Louis										St. Louis										St. Louis									

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Program Estimates Compared to Costs of Projects Completed SFY 2010 RSMo.21.795.3.(6)

(Dollars in Thousands)	Percent Difference	5.73%	\$ Difference	\$41			CN Award	5531				-33.39%	\$ Difference	-\$211			CN Award	3 - 60%				-31.76%	\$ Difference	-\$188			CN Award Cost + Cont	3			
(Dollars in		\$757	0\$	\$167	\$505	\$0	\$0 CN	\$0 \$531	\$0	\$85	\$0	\$421	\$43 \$1	\$47	\$332	0\$	\$0 CN	\$0 \$343	0\$	0\$	\$0	\$404	\$38 \$1	\$31	\$335	0\$		\$0 \$373	\$0	\$0	\$0
	Cost to Complete	•		0,	0,							•			0,										0,						
	ite	\$716	\$100	\$40	\$576	0\$	\$0	\$0	0\$		er:	\$632	\$35	\$38	\$559	\$0	0\$	\$0	0\$		er:	\$592	\$65	\$34	\$492	\$0	\$0	\$0	\$1		er:
	Estimate		PE:	CE Inc:	CN:	RW Inc:	RW:	Utilities:	NonContract:	Other:	Budget Transfer:		PE:	CE Inc:	CN:	RW Inc:	RW:	Utilities:	NonContract:	Other:	Budget Transfer:		PE:	CE Inc:	CN:	RW Inc:	RW:	Utilities:	NonContract:	Other:	Budget Transfer:
RSMo.21.795.3.(6)	Description of Improvement / Location	Signal upgrades on Rte. D from I-270 to I-170 and I-170 from Rte. D to adule Road. The undrades are within the I-64 reconstruction "impact	zone". CMAQ funds - \$109,665.				The project cost to complete was within +/- 10 percent of the estimate	The project cost to complete was writing 17- to percent of the commute.				Bridge rehabilitation at Westport Plaza Drive overpass. Project involves					The cost estimate deviated from the actual cost due to practical design after the project was programmed					Pavement treatment and shoulders from the Rudder Rd. and I-44 exit	ramp to the Meramed River III remontand fameli Road under 1-44.			The met estimate deviated from the artiral met due to prantical design	after the project was programmed, unexpected change orders, and	material adjustments.			
	SFY Award Date	11/2006					Reason(s):					2/2009					Reason(s):					4/2009					Reason(s):				
	Job Number	6S1990C				Completion	10/6/2009					6S2169				Completion	9/18/2009					611959				Completion	12/7/2009				
	Route	Ω										۵										RUDDE	ב צ								
	County	St. Louis										St. Louis										St. Louis									

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Program Estimates Compared to Costs of Projects Completed SFY 2010 RSMo.21.795.3.(6)

(Dollars in Thousands)	Percent Difference	33.45%	\$ Difference	\$280			CN Award	5913				%92.66-	\$ Difference	-\$419			CN Award	\$428				8.20%	\$ Difference	\$21			CN Award Cost + Cont	\$221			
(Dolla	Cost to Complete	\$1,117	80	\$207	\$806	0\$	0\$	\$0	2\$	96\$	0\$	\$1	\$1	\$0	80	\$0	80	0\$	0\$	0\$	0\$	\$277	\$39	\$19	\$218	\$0		0\$	\$1	\$0	\$0
	Ф	\$837	\$48	\$42	\$607	\$0	\$0	\$0	\$140		· ·	\$420	\$5	\$27	\$388	\$0	\$0	\$0	\$0		· ·	\$256	\$30	\$14	\$197	\$0	\$0	\$15	\$0		· ·
	Estimate		PE:	CE Inc:	CN:	RW Inc:	RW:	Utilities:	NonContract:	Other:	Budget Transfer:		PE:	CE Inc:	CN:	RW Inc:	RW:	Utilities:	NonContract:	Other:	Budget Transfer:		PE:	CE Inc:	CN:	RW Inc:	RW:	Utilities:	NonContract:	Other:	Budget Transfer:
KSIMO.Z1. (95.3.(6)	Description of Improvement / Location	Install 33 closed loop signal connections at various locations within St.	\$585,451.				The cost estimate deviated from the actual cost due to additional requirements after estimates were established and higher than expected	inspection costs.				Replace lighting from the west abutment on the bridge to west of the II 3 interchange in Illinois 1 at by IDOT. Total cost is estimated at \$2 million	The cost on bridge is estimated at \$760 with MoDOTs share at \$380	(50%). Per November 18, 2009 Border Bridge meeting - IDOT 100% pair - no cost to MoDOT.				The cost estimate deviated from the actual cost due to work being completed by IDOT forces.				Reconstruct signal at Loughborough Avenue.					The project cost to complete was within +/- 10 percent of the estimate.				
	SFY Award Date	9/2006					Reason(s):					4/2008					Reason(s):					11/2008					Reason(s):				
	Job Number	611935				Completion	12/7/2009					612185				Completion	11/18/2009					600026				Completion	11/18/2009				
	Route	Various										270										30									
	County	St. Louis										St. Louis City										St. Louis City									

MoDOT

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Program Estimates Compared to Costs of Projects Completed SFY 2010 RSMo.21.795.3.(6)

(Dollars in Thousands)	Percent Difference	17.70%	\$ Difference	\$60			CN Award	\$292				32.64%	\$ Difference	\$125			CN Award	\$398				-1.96%	\$ Difference	-\$11			CN Award Cost + Cont.	\$394			
(Dolle	Cost to Complete	\$399	\$48	\$43	\$308	0\$	0\$	0\$	0\$	0\$	\$0	\$508	\$30	\$75	\$401	0\$	0\$	0\$	\$1	0\$	\$0	\$549	99\$	\$128	\$355	\$0		\$0	0\$	0\$	0\$
	ø.	\$339	\$30	\$19	\$275	\$0	\$0	\$0	\$15		<i>::</i>	\$383	\$30	\$22	\$316	\$0	\$0	\$15	\$0		<i>:</i> :	\$560	09\$	\$32	\$468	\$0	\$0	\$0	\$0		ڹ
	Estimate		PE:	CE Inc:	CN:	RW Inc:	RW:	Utilities:	NonContract:	Other:	Budget Transfer:		PE:	CE Inc:	CN:	RW Inc:	RW:	Utilities:	NonContract:	Other:	Budget Transfer:		PE:	CE Inc:	CN:	RW Inc:	RW:	Utilities:	NonContract:	Other:	Budget Transfer:
RSMo.21.795.3.(6)	Description of Improvement / Location	Reconstruct signal at Grand Avenue.				The cost estimate deviated from the actual cost due to additional	requirements after estimates were established and higher than expected					Reconstruct signal at Jefferson Avenue.				The cost estimate deviated from the actual cost due to additional	requirements after estimates were established and higher than expected inspection costs.					Replace retaining wall to improve sight distance on Hampton Avenue	undel the bridge at 1-44.				The project cost to complete was within +/- 10 percent of the estimate.				
1	SFY Award Date	11/2008					Reason(s):					11/2008					Reason(s):					3/2008					Reason(s):				
	Job Number	600027				Completion	11/18/2009					600028				Completion	11/18/2009					611989				Completion	9/4/2009				
	Route	30										30										44									
	County	St. Louis City										St. Louis City										St. Louis City									

Sep 22, 2010 Note: Estimates include actual right of way spent for jobs without programmed right of way.

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Program Estimates Compared to Costs of Projects Completed SFY 2010 RSMo.21.795.3.(6)

(Dollars in Thousands)	Percent Difference	-57.36%	\$ Difference	-\$2150			CN Award	\$1,230				%96.9	\$ Difference	\$16			CN Award	\$125				-41.54%	\$ Difference	-\$1897			CN Award Cost + Cont.	\$3,119			
(Dolla	Cost to Complete	\$1,598	\$223	\$223	\$1,151	0\$	0\$	80	0\$	\$0	0\$	\$246	\$19	888	\$138	80	80	0\$	0\$	0\$	0\$	\$2,670	\$145	\$284	\$2,242	\$0		0\$	\$0	0\$	\$0
	Estimate	\$3,748	PE: \$200	CE Inc: \$228	CN: \$3,320	RW Inc: \$0	RW: \$0	Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:	\$230	PE: \$18	CE Inc: \$13	CN: \$194	RW Inc: \$0	RW: \$0	Utilities:	NonContract: \$0	Other:	Budget Transfer:	\$4,567	PE: \$550	CE Inc: \$255	CN: \$3,711	nc:		Utilities: \$50	NonContract: \$1	Other:	Budget Transfer:
RSMo.21.795.3.(6)	Description of Improvement / Location	Improve interchange at Hampton Avenue between the I-44 on and off- rams intersections. Maximim CMAO finds - \$2 8 million	ימווילס וויכן ספספים אומיווימון סייריאל ומומס ליביס וווויסיו				The cost estimate deviated from the actual cost due to practical design	and the project was programmed.				Add left turn lane from Southwest Avenue to eastbound I-44 on ramp.					The project cost to complete was within +/- 10 percent of the estimate.					Coldmill and resurface, guardrail, barrier and signing upgrades from	l aylor to vandeventer.			The cost estimate deviated from the actual cost due to practical design	after the project was programmed, lower than expected design costs, and	unexpected change orders.			
)	SFY Award Date	3/2008					Reason(s):					6/2009					Reason(s):					6/2008				;	Reason(s):				
	Job Number	612055				Completion	9/4/2009					612247				Completion	2/4/2010					611708				Completion	4/21/2010				
	Route	44										44										64									
	County	St. Louis City										St. Louis City										St. Louis City									

Sep 22, 2010 Note: Estimates include actual right of way spent for jobs without programmed right of way.

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Program Estimates Compared to Costs of Projects Completed SFY 2010 RSMo.21.795.3.(6)

(Dollars in Thousands)	Percent Difference	37.34%	\$ Difference	\$345			CN Award	\$883				-4.75%	\$ Difference	-\$114			CN Award	\$2,036				24.91%	\$ Difference	\$202			CN Award Cost + Cont	\$603			
(Dolla	Cost to Complete	\$1,269	\$103	\$250	\$916	0\$	0\$	0\$	0\$	0\$	\$0	\$2,288	\$26	\$226	\$2,036	0\$	80	0\$	0\$	80	\$0	\$1,013	\$0	\$78	\$936	\$0	\$0	0\$	80	0\$	\$0
	Estimate	\$924	PE: \$105	CE Inc: \$51	CN: \$738	RW Inc: \$0	RW: \$0	Utilities: \$30	NonContract: \$0	Other:	Budget Transfer:	\$2,402	PE: \$180	CE Inc: \$143	CN: \$2,079	RW Inc: \$0	RW: \$0	Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:	\$811	PE: \$0	CE Inc: \$53	CN: \$758	RW Inc: \$0		Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:
RSMo.21.795.3.(6)	Description of Improvement / Location	Add new signals at Grand Avenue and Broadway Street. Maximum CMAD finds - \$1.284 million				The continued of the form the continued forms the continued of the continu	rne cost estimate deviated from the actual cost due to additional requirements after estimates were established, unexpected change	orders, and higher than expected inspection costs.				Bridge improvements from Biddle Street to Washington Street (Broadway-Cole Street Vizduct in front of Edward Jones Dome)					The project cost to complete was within +/- 10 percent of the estimate.					On-call interstate concrete pavement repair at various locations in St.	Louis Meiro.			The cost estimate deviated from the actual cost due to this being an on-	call repair project. The need for repairs and inspection were higher than	estimated.			
	SFY Award Date	10/2008					Reason(s):					6/2009					Reason(s):					4/2008					Reason(s):				
	Job Number	612058				Completion	2/4/2010					612157				Completion	3/19/2010					512153M				Completion	7/21/2009				
	Route	70										70										Various									
	County	St. Louis City										St. Louis City										Various									

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Program Estimates Compared to Costs of Projects Completed SFY 2010 RSMo.21.795.3.(6)

(Dollars in Thousands)	Percent Difference	174.10%	\$ Difference	\$1156			CN Award	5494				-100.00%	\$ Difference	-\$663			CN Award	\$493				-91.66%	\$ Difference	-\$3351			CN Award Cost + Cont.	\$1,887			
(Dollars i	Cost to Complete	\$1,820	\$ 0\$	878	\$1,742	0\$	\$0 CN	\$0 \$494	80	\$0	0\$	0\$	\$ 0\$	0\$	80	0\$	\$0 CN	\$0 \$493	80	0\$	0\$	\$305	\$13	89\$	\$224	0\$			0\$	0\$	\$0
	Estimate C	\$664	80	. \$43	\$621	0\$::	0\$	0\$::	ntract: \$0		Budget Transfer:	\$663	0\$. \$43	\$620	0\$	80	0\$	ntract: \$0		Budget Transfer:	\$3,656	\$30	\$233	\$3,392	0\$			ntract: \$1		Budget Transfer:
•		Ë	PE:	CE Inc:	CN:	RW Inc:	n RW:	Utilities:	NonContract:	Other:	Budget	·Ξ	PE:	CE Inc:	CN:	RW Inc:	RW:	Utilities:	NonContract:	Other:	Budget	·Sr	PE:	CE Inc:	CN:	RW Inc:		o Utilities:	NonContract.	Other:	Budget
RSMo.21.795.3.(6)	Description of Improvement / Location	On-call interstate asphalt pavement repair contract at various locations in Franklin and Lefferson Counties				T	rine cost estimate deviated from the actual cost due to this being an oncall repair project. The need for repairs and inspection were higher than	estimated.				On-call interstate asphalt pavement repair contract at various locations in St. Charles and St. Louis City.					The cost estimate deviated from the actual cost due to no work was required for the interstate payements included on this on-call project					Construct alternating/intermittent passing lanes from 0.6 mile east of Bus.	but you was in Monett to 0.3 mile east of kte. 14. "Economic Recovery Project*			The cost estimate deviated from the actual cost due to performing	projects in combination and competition among contractors. Also, for	contract administration purposes, most project costs were transferred to	another project within the same letting combination (7 roods).		
)	SFY Award Date	4/2008					Reason(s):					4/2008					Reason(s):					2/2009					Reason(s):				
	Job Number	512153N				Completion	10/21/2009					5121530				Completion	8/20/2009					7P0824B				Completion	6/21/2010				
	Route	Various										Various										09									
	County	Various										Various										Barry									

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Program Estimates Compared to Costs of Projects Completed SFY 2010 RSMo.21.795.3.(6)

(Dollars in Thousands)	Percent Difference	-50.50%	\$ Difference	-\$9682			CN Award	Cost + Cont. \$7,185				-37.84%	\$ Difference	-\$579			CN Award	. + 00%:				-57.46%	\$ Difference	-\$682			CN Award				
(Dollars ir		\$9,490	\$275	\$269	\$8,947	0\$	\$0 CN	\$0 \$7,185	\$0	\$0	\$0	\$951	\$1 \$1	\$27	\$924	\$0	\$0 CN /	\$0 \$977	0\$	\$0	0\$	\$505	\$18 \$1	\$20	\$468	\$0	\$0 CN /	\$0 \$502	\$0	\$0	,
	Cost to Complete	6\$	0,	0,	\$8							•			٠,							.,			0,						
	ate	\$19,172	\$285	\$1,213	\$17,672	\$0	\$0	\$0	\$2		fer:	\$1,530	\$42	\$96	\$1,392	\$0	0\$	\$0	\$0		fer:	\$1,187	\$13	\$72	\$1,101	0\$	0\$	0\$	\$1		
	Estimate		PE:	CE Inc:	CN:	RW Inc:	RW:	Utilities:	NonContract:	Other:	Budget Transfer:		PE:	CE Inc:	CN:	RW Inc:	RW:	Utilities:	NonContract:	Other:	Budget Transfer:		PE:	CE Inc:	CN:	RW Inc:	RW:	Utilities:	NonContract:	Other:	
KSMo.21.795.3.(6)	Description of Improvement / Location	Construct alternating/intermittent passing lanes from east of Chapell Drive in Monett to Kanesa Avanua in Beniahic *Economic Becovery Broiset*	\$551,000 from Earmark FFY08 Appropriations Bill, Section 129.				The cost estimate deviated from the actual cost due to practical design	are the project was programmed, performing projects in combination, and competition among contractors.				Pavement, shoulder improvements and rumble stripes from Rte. F to 2.9 miles east of Rte. H. *Economic Recovery Project*				The cost estimate deviated from the actual cost due to performing	projects in combination, competition among contractors, lower than expected engineering costs, and fewer payement irregularities than	expected.				Resurface from Rte. 71 to 0.2 mile east of Rte. E.				The cost estimate deviated from the actual cost due to practical design		and compenion among connacions.			
	SFY Award Date	2/2009					Reason(s):					3/2009					Reason(s):					12/2008					Reason(s):				
	Job Number	7P0869				Completion	6/21/2010					3S2009N				Completion	1/6/2010					7P0844				Completion	11/18/2009				
	Route	09										98										160									
	County	Barry										Barry										Barton									

 $Sep\ 22,\ 2010$ Note: Estimates include actual right of way spent for jobs without programmed right of way.

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Program Estimates Compared to Costs of Projects Completed SFY 2010 RSMo.21.795.3.(6)

(Dollars in Thousands)	Percent Difference	-36.22%	\$ Difference	-\$2870			CN Award	\$9,391				-17.25%	\$ Difference	-\$642			CN Award	\$3,027				-17.06%	\$ Difference	-\$138			CN Award Cost + Cont	\$557			
(Dolla	Cost to Complete	\$5,053	\$26	\$244	\$4,783	\$0	\$0	\$0	\$0	\$0	\$0	\$3,079	\$4	\$108	\$2,967	\$0	0\$	0\$	\$0	\$0	\$0	\$671	\$19	\$62	\$590	0\$		\$0	\$0	0\$	
	Estimate	\$7,923	PE: \$103	CE Inc: \$502	CN: \$7,317	RW Inc: \$0	RW: \$0	Utilities: \$0	NonContract: \$1	Other:	Budget Transfer:	\$3,721	PE: \$66	CE Inc: \$266	CN: \$3,388	RW Inc: \$0	RW: \$0	Utilities: \$0	NonContract: \$1	Other:	Budget Transfer:	\$809	PE: \$56	CE Inc: \$38	CN: \$547	RW Inc: \$0		Utilities: \$0	NonContract: \$168	Other: Budaet Transfer:	•
RSMo.21.795.3.(6)	Description of Improvement / Location	Resurface from Rtes. A and B in Cass County to Rtes. A and B in Bates	odny.			T	expected engineering costs and mutual agreement between MoDOT and	contractor to exclude two alternate sections from the contract.				Resurface disconnected sections of northbound lanes from Rte. 18 to Rtes. 4/R					The cost estimate deviated from the actual cost due to lower than expected engineering costs and competition among contractors					Bridge rehabilitation on Rte. D over Stewart Creek and Ladies Bridge on	Re. Mr. Funded by GARVEE. Project involves bridges Pubbz and A3814. Part of the Safe and Sound Bridge Program.				The cost estimate deviated from the actual cost due to competition among	contractors and lower than expected non-contractual costs.			
)	SFY Award Date	12/2008					Reason(s):					4/2009					Reason(s):					1/2009					Reason(s):				
	Job Number	7P0860				Completion	1/21/2010					7P2165				Completion	6/7/2010					7B0801B				Completion	9/4/2009				
	Route	7.1										7.1										۵									
	County	Bates										Bates										Bates									

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Program Estimates Compared to Costs of Projects Completed SFY 2010 RSMo.21.795.3.(6)

(Dollars in Thousands)	Percent Difference	-17.92%	\$ Difference	-\$615			CN Award	Cost + Cont. \$1,565				-15.96%	\$ Difference	-\$576			CN Award	\$2,886				-46.19%	\$ Difference	-\$630			CN Award Cost + Cont.	\$680			
(Dollar	Cost to Complete	\$2,816	\$599	\$170	\$1,411	\$152	\$484	0\$	0\$	0\$	\$0	\$3,033	\$15	\$126	\$2,892	0\$	0\$	0\$	0\$	0\$	\$0	\$734	£\$	\$73	\$657	0\$		\$0	0\$	\$0	0\$
	Estimate	\$3,431	PE: \$509	CE Inc: \$145	CN: \$2,113	RW Inc: \$0	RW: \$492	Utilities: \$171	NonContract: \$1	Other:	Budget Transfer:	\$3,609	PE: \$46	CE Inc: \$229	CN: \$3,333	RW Inc: \$0	RW: \$0	Utilities: \$0	NonContract: \$1	Other:	Budget Transfer:	\$1,364	PE: \$93	CE Inc: \$82	CN: \$1,189	RW Inc: \$0		Utilities: \$0	NonContract: \$0	Other:	Budget Transfer
KSMo.21.795.3.(6)	Description of Improvement / Location	Roadway improvements on disconnected sections from 0.8 mile east of Rte A to Rte RA				The control of the co	The cost estimate deviated from the actual cost due to practical design after the project was programmed, lower than expected utility costs, and	fewer pavement irregularities than expected.				Resurface from 0.1 mile east of Rte. 32 in Cedar County to 0.3 mile east of Rte MM in St. Clair County	of two print in or. Oral County.				The cost estimate deviated from the actual cost due to lower than expected engineering costs and competition among contradors					Bridge rehabilitation on Rte. N over Muddy Creek and Rte O in Jasper	County on Buck bridge. Funded by GARVEE. Project involves bridge R0325 and T0775. Part of the Safe and Sound program.				The cost estimate deviated from the actual cost due to competition among	contractors and lower than expected engineering costs.			
	SFY Award Date	10/2008					Reason(s):					12/2008					Reason(s):					5/2009					Reason(s):				
	Job Number	7P0591				Completion	1/21/2010					7P0855				Completion	11/4/2009					7B0801E				Completion	2/4/2010				
	Route	32										54										z									
	County	Cedar										Cedar										Dade									

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Program Estimates Compared to Costs of Projects Completed SFY 2010 RSMo.21.795.3.(6)

(Dollars in Thousands)	Percent Difference	-36.63%	\$ Difference	-\$677			CN Award	51,119				-16.23%	\$ Difference	-\$143			CN Award	\$822				-25.95%	\$ Difference	-\$89			CN Award Cost + Cont	\$213			
(Dollar	Cost to Complete	\$1,171	\$14	99\$	\$1,091	\$0	0\$	8 0\$	\$0	\$0	0\$	\$738	6\$	\$33	\$695	\$0	\$0\$	0\$	\$0	\$0	0\$	\$254	\$17	888	\$0	\$0	0\$	\$ 0\$	0\$	0\$	\$148
	Estimate	\$1,848	PE: \$126	CE Inc: \$111	CN: \$1,611	RW Inc: \$0	RW: \$0	Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:	\$881	PE: \$12	CE Inc: \$56	CN: \$812	RW Inc: \$0	RW: \$0	Utilities: \$0	NonContract: \$1	Other:	Budget Transfer:	\$343	PE: \$3	CE Inc: \$22	CN: \$318	RW Inc: \$0	RW: \$0	Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:
RSMo.21.795.3.(6)	Description of Improvement / Location	Bridge rehabilitation on Rte. Z over Limestone Creek and Glass Hollow bridge and Pte. B at Camphell bridge Funded by GABVEE Project	involves bridges R0285, R0395 and R0284. Part of the Safe and Sound	Bridge Program.			The cost estimate deviated from the actual cost due to competition amond	contractors and lower than expected engineering costs.				Resurface from north of Rte. 171 to 0.1 mile south of Murphy Blvd. in Jonlin					The cost estimate deviated from the actual cost due to lower than expected engineering costs and unexpected change orders					Demolition of structures on acquired right of way from Duquesne Road to	Kte. 249. Project relates to 730394.				The cost estimate deviated from the actual cost due to competition among	correscors.			
)	SFY Award Date	2/2009					Reason(s):					12/2008					Reason(s):					9/2008					Reason(s):				
	Job Number	7B0801D				Completion	9/4/2009					7S0857				Completion	11/18/2009					7S0594B				Completion	10/20/2009				
	Route	Z										43										99									
	County	Dade										Jasper										Jasper									

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Program Estimates Compared to Costs of Projects Completed SFY 2010 RSMo.21.795.3.(6)

\$594 -6.01% \$300 \$ Difference \$32 \$256	GG%	00%		
	\$632 \$527 \$3327 \$3327 \$3327 \$3327 \$3327 \$3327 \$3327 \$324 \$324 \$324 \$327 \$327 \$327 \$327 \$327 \$327 \$327 \$327	\$5327 \$18 \$262 \$0 \$0 \$7,021 \$184 \$121	\$632 \$327 \$18 \$262 \$0 \$24 \$0 \$1,7021 \$184 \$121 \$1,764 \$35 \$35 \$35 \$35	\$327 \$327 \$18 \$262 \$0 \$524 \$7,021 \$184 \$127 \$127 \$127 \$127 \$127 \$127 \$127 \$127
nc:	itract: Transfer:	:: intract: t Transfer:	: ntract: ntract:	:: nntract: nrtract:
	CE Inc: CN: RW Inc: RW: Utilities: NonContract: Other: Budget Transfer:	CE Inc: CN: RW Inc: RW: Utilities: NonContract: Other: Budget Transfer: PE: CE Inc:	CE Inc: CN: RW Inc: RW: Utilities: NonContract: Other: CE Inc: CN: RW Inc: RW: Utilities: NonContract: Other: Other:	CE Inc: CN: RW Inc: RW: Utilities: NonContract: Other: Budget Transfer PE: CE Inc: CN: RW Inc: RW: Other: Budget Transfer Other: Other: CE Inc:
CN:			ψ t ξ	e to find .
	nt of the estimate.	The project cost to complete was within +/- 10 percent of the estimate. The project cost to complete was within +/- 10 percent of the estimate. Intersection improvements at Main Street in Joplin. Cost-share project with the City of Joplin. City of Joplin paying for initial project costs, with reimbursement by MoDOT occurring in FY 2010.	nt of the estimate. Sost-share project project costs, with to lower than ombination, and	The project cost to complete was within +/- 10 percent of the estimate. Intersection improvements at Main Street in Joplin. Cost-share project with the City of Joplin. City of Joplin paying for initial project costs, with reimbursement by MoDOT occurring in FY 2010. The cost estimate deviated from the actual cost due to lower than expected right of way costs, performing projects in combination, and competition among contractors. Demolition of structures on acquired right of way at Main Street in Joplin. Project relates to 750770, a cost-share project with the City of Joplin.
	to complete was within +/- 10 percent of the estimate.	/- 10 percent of the land of the land of the land land land land land land land land	/- 10 percent of the in Joplin. Cost-shing for initial project Y 2010.	/- 10 percent of the in Joplin. Cost-shing for initial project Y 2010. Y 2010. al cost due to lowerojects in combination of way at Main Stroject with the City
	as within +/- 10 pc	as within +/- 10 pe lain Street in Jopl oplin paying for iu urring in FY 2010	as within +/- 10 perain Street in Joplin paying for in urring in FY 2010 in the actual cost of the riforming projects.	as within +/- 10 per lain Street in Joplioplin paying for in urring in FY 2010 riforming projects reforming projects reshare project way st-share project way
	mplete was withi	mplete was within tents at Main Str. City of Joplin p. DOT occurring in	mplete was withinents at Main Str. City of Joplin p. DOT occurring in an inated from the acosts, performinontractors.	nents at Main Str. City of Joplin p DOT occurring is costs, performin ontractors.
		Intersection improvements at Main Street in Joplin. Cost-share project with the City of Joplin, City of Joplin paying for initial project costs, with reimbursement by MoDOT occurring in FY 2010.	Intersection improvements at Main Street in Joplin. Cost-share proje with the City of Joplin paying for initial project costs, w reimbursement by MoDOT occurring in FY 2010. The cost estimate deviated from the actual cost due to lower than expected right of way costs, performing projects in combination, and competition among contractors.	Intersection improvements at Main Street in Joplin. Cost-share project with the City of Joplin. City of Joplin paying for initial project costs, wire reimbursement by MoDOT occurring in FY 2010. The cost estimate deviated from the actual cost due to lower than expected right of way costs, performing projects in combination, and competition among contractors. Demolition of structures on acquired right of way at Main Street in Jop Project relates to 750770, a cost-share project with the City of Joplin.
The project cost		Intersection i with the City reimburseme	Intersection i with the City reimburseme The cost esti expected right competition is	Intersection i with the City reimburseme Expected right competition and Demolition of Project relate
Reason(s):		3/2009	3/2009 Reason(s):	3/2009 Reason(s):
Completion R		780770	5 _	
υ -		LL LL		
				Jasper

 $Sep\ 22,\ 2010$ Note: Estimates include actual right of way spent for jobs without programmed right of way.

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Program Estimates Compared to Costs of Projects Completed SFY 2010 RSMo.21.795.3.(6)

(Dollars in Thousands)	Percent Difference	-46.08%	\$ Difference	-\$153			CN Award	\$186				-16.97%	\$ Difference	-\$46			CN Award	\$230				22.37%	\$ Difference	\$34			Cost + Cont	\$205			
(Do	Cost to Complete	\$179	\$0	89	\$170	\$0	\$0	\$0	\$0	0\$	0\$	\$225	\$0	\$17	\$208	80	0\$	80	0\$	0\$	\$0	\$186	\$0	\$7	\$178	0\$	0\$	\$0	0\$	\$0	80
	Estimate	\$332	PE: \$9	CE Inc: \$21	CN: \$302	RW Inc: \$0	RW: \$0	Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:	\$271	PE: \$7	CE Inc: \$17	CN: \$247	RW Inc: \$0	RW: \$0	Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:	\$152	PE: \$1	CE Inc: \$10	CN: \$141	RW Inc: \$0	RW: \$0	Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:
RSMo.21.795.3.(6)	Description of Improvement / Location	Thin lift overlay from Rte. Z to Rte. P. *Economic Recovery Project*				The cost estimate deviated from the actual cost due to performing	projects in combination, competition among contractors, lower than expected engineering costs, and fewer pavement irregularities than	expected.				Thin lift overlay from Rte. J to Rte. 66. *Economic Recovery Project*				The cost estimate deviated from the actual cost due to performing	expected engineering costs, and fewer pavement irregularities than	expected.				Resurface from Rte. YY to Rte. 171 in Carl Junction. \$141,000 from SFY	2000 District? Operating banger.				The cost estimate deviated from the actual cost due to recent changes in	market prices for project components.			
	SFY Award Date	3/2009					Reason(s):					3/2009					Reason(s):					12/2008					Reason(s):				
	Job Number	1S3009V				Completion	1/6/2010					1S3009U				Completion	1/6/2010					7S0883C				Completion	11/18/2009				
	Route	Γſ										۵										Z									
	County	Jasper										Jasper										Jasper									

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Program Estimates Compared to Costs of Projects Completed SFY 2010 RSMo.21.795.3.(6)

Estimate Complete Difference \$752 \$486 -35.37% PE: \$21 \$0 \$ Difference CE Inc: \$47 \$11 -\$266 CN: \$684 \$475 -\$266 CN: \$684 \$475 -\$266 CN: \$0 \$0 CN Award Utilities: \$0 \$0 Cost + Cont. Utilities: \$0 \$511 Cost + Cont. NonContract: \$0 \$50 Cost + Cont. Budget Transfer: \$0 \$6 -14.29% PE: \$65 \$65 \$61 CN: \$199 -14.29% -14.29% CN: \$273 \$199 -51ference CN: \$273 \$199 -14.29% CN: \$273 \$199 -14.29% CN: \$273 \$199 -14.29% CN: \$273 \$199 -14.29%	iE O
\$752 \$486 \$21 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	Thin lift overlay from Rte. 60 to 1.5 miles north of Rte. 248. *Economic Recovery Project* The cost estimate deviated from the actual cost due to performing Projects in combination, competition among contractors, lower than expected engineering costs, and fewer pavement irregularities than expected.
\$21 \$51 \$50 \$50 \$50 \$50 \$50 \$50 \$50 \$50 \$50 \$50	
\$684 \$475 \$11 \$20 \$30 \$30 \$30 \$30 \$30 \$30 \$30 \$30 \$30 \$3	
\$684 \$475 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	
\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	
\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	
s: \$0 \$0 \$6 Intract: \$0 \$0 f Transfer: \$0 \$0 f Transfer: \$0 \$0 \$3357 \$3306 \$65 \$61 \$65 \$61 \$273 \$199	
### ### ### ### #### #### ############	Z U
\$0 \$357 \$365 \$65 \$619 \$273 \$199 \$199	0
\$357 \$306 \$306 \$306 \$306 \$306 \$300 \$300 \$300	
\$357 \$306 \$65 \$61 \$19 \$46 \$273 \$199	<u>B</u>
\$65 \$19 \$273 \$0 \$0	Intersection improvements at Prospect Street in Aurora. Cost-share
\$19 \$46 \$273 \$199	
\$273 Inc: \$0	reimbursement by cost share program occurring in SFY 2012.
0\$	0
	Ψ.
RW: \$0 CN Award	Redeviated from the actual cost due to competition among
Utilities: \$0	
NonContract: \$0	<
Other: \$0	0
Budget Transfer:	9
\$9,428 \$6,106 -35.24%	0.5 mile east of Rte. 39 to 1.6 miles east of Rte. 96.
PE: \$148 \$33 \$ Difference	Δ.
CE Inc: \$596 \$200 -\$3322	0
CN: \$8,683 \$5,873	0
RW Inc: \$0	
RW: \$0 CN Award	expected engineering costs, performing projects in combination, and
Utilities: \$0 \$6,273	3 <u> </u>
NonContract: \$1	<
Other: \$0	0
Budget Transfer:	9

 $Sep\ 22,\ 2010$ Note: Estimates include actual right of way spent for jobs without programmed right of way.

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Program Estimates Compared to Costs of Projects Completed SFY 2010 RSMo.21.795.3.(6)

(Dollars in Thousands)	Percent Difference	-25.38%	\$ Difference	-\$183			CN Award	\$566				-44.14%	\$ Difference	-\$260			CN Award	\$282				-30.23%	\$ Difference	-\$120			CN Award Cost + Cont	\$606			
(Dolla	Cost to Complete	\$538	\$12	\$21	\$505	0\$	0\$	\$ 0\$	0\$	0\$	\$0	\$329	\$16	\$44	\$270	0\$	0\$	\$ 0\$	0\$	0\$	\$0	\$277	\$0	\$16	\$262	\$0		\$0\$	0\$	\$0	\$0
	Estimate	\$721	PE: \$6	CE Inc: \$46	CN: \$668	RW Inc: \$0	RW: \$0	Utilities: \$0	NonContract: \$1	Other:	Budget Transfer:	\$589	PE: \$25	CE Inc: \$34	CN: \$493	RW Inc: \$0	RW: \$0	Utilities: \$37	NonContract: \$0	Other:	Budget Transfer:	\$397	PE: \$0	CE Inc: \$26	CN: \$371	RW Inc: \$0		Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:
KSMO.Z1./95.3.(6)	Description of Improvement / Location	Resurface from Rte. H to 0.1 mile east of East Avenue in Mt. Vernon. Project relates to 710599				The end of endines of the second to the end of the second	The cost estimate deviated from the actual cost due to performing projects in combination, competition among contractors, and fewer	pavement irregularities than expected.				Intersection improvements at Douglas Fir Road. Cost-share project with Johin Special Boad District (ISBN) ISBN funding acceleration of	project, with MoDOT reimbursement of 50 percent of project costs up to a	maximum of \$297,000 in SFY 2012.			The cost estimate deviated from the actual cost due to lower than	expected utility costs, performing projects in combination, and competition among contractors.				On call asphalt patching contract in Jasper, Newton, and Lawrence	Counties from Oklahoma state line to Greene County line.				The cost estimate deviated from the actual cost due to this being an on-				
	SFY Award Date	12/2008					Reason(s):					3/2009					Reason(s):					4/2008					Reason(s):				
	Job Number	710884				Completion	2/18/2010					7S2148				Completion	6/7/2010					512153Q				Completion	6/21/2010				
	Route	44										43										44									
	County	Lawrence										Newton										Newton									

 $Sep\ 22,\ 2010$ Note: Estimates include actual right of way spent for jobs without programmed right of way.

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Program Estimates Compared to Costs of Projects Completed SFY 2010 RSMo.21.795.3.(6)

(Dollars in Thousands)	Percent Difference	-13.56%	\$ Difference	-\$169			CN Award	51,137				-20.97%	\$ Difference	-\$447			CN Award	\$1,752				-24.62%	\$ Difference	-\$130			CN Award Cost + Cont	\$398			
(Dolla	Cost to Complete	\$1,077	\$2	\$50	\$1,026	\$0	0\$	0\$	\$0	\$0	0\$	\$1,685	\$13	\$55	\$1,617	\$0	80	80	\$0	\$0	\$0	\$398	\$2	\$29	\$337	0\$		0\$	\$0	\$0	\$0
	Estimate	\$1,246	PE: \$5	CE Inc: \$80	CN: \$1,161	RW Inc: \$0	RW: \$0	Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:	\$2,132	PE: \$24	CE Inc: \$129	CN: \$1,978	RW Inc: \$0	RW: \$0	Utilities: \$0	NonContract: \$1	Other:	Budget Transfer:	\$528	PE: \$45	CE Inc: \$23	CN: \$460	RW Inc: \$0		Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:
RSMo.21.795.3.(6)	Description of Improvement / Location	Resurface from Bus. 71/Rte. AA in Newton County to the Arkansas state line \$350,000 from SEY 2008 District 7 operating budget				The contract of the contract of the set of the contract of the	The cost estimate deviated from the actual cost due to performing projects in combination, competition among contractors, fewer pavement	irregularities than expected, and lower than expected inspection costs.				Resurface from the Oklahoma state line to 0.1 mile east of Rte. 71.				The cost estimate deviated from the actual cost due to performing	projects in combination, competition among contractors, fewer pavement irregularities than expected and lower than expected inspection costs.					Construct new intersection at Howard Bush Drive 1 mile east of Bus. 71 in	Neosho. Cost-share project with City of Neosho. \$230,000 from Neosho, \$230,000 from cost share with a maximum of \$264,000.				The cost estimate deviated from the actual cost due to performing projects in combination, competition among contractors, and reduction of	costs associated with unnecessary excavation.			
1	SFY Award Date	12/2008					Reason(s):					12/2008					Reason(s):					3/2009					Reason(s):				
	Job Number	7S0883B				Completion	11/18/2009					7P0828				Completion	11/18/2009					7P0849				Completion	6/7/2010				
	Route	29										09										09									
	County	Newton										Newton										Newton									

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Program Estimates Compared to Costs of Projects Completed SFY 2010 RSMo.21.795.3.(6)

(Dollars in Thousands)	Percent Difference	-12.81%	\$ Difference	-\$77			CN Award	Cost + Cont. \$593				-31.35%	\$ Difference	-\$384			CN Award	\$868					-62.94%	-62.94% \$ Difference	-62.94% \$ Difference -\$107	-62.94% \$ Difference -\$107	-62.94% \$ Difference -\$107	\$ Difference -\$107 CN Award	\$ Difference -\$107 CN Award Cost + Cont. \$190	-62.94% \$ Difference -\$107 CN Award Cost + Cont. \$190	\$ Difference -\$107 CN Award Cost + Cont. \$190
(Dolle	Cost to Complete	\$524	\$21	6\$	\$495	0\$	0\$	0\$	0\$	0\$	0\$	\$841	\$1	\$37	\$804	80	0\$	80	0\$	80	0\$		\$63	863 \$0	\$63	\$63 \$63 \$83	\$63 \$63 \$63				
	Estimate	\$601	PE: \$9	CE Inc: \$38	CN: \$553	RW Inc: \$0	RW: \$0	Utilities: \$0	NonContract: \$1	Other:	Budget Transfer:	\$1,225	PE: \$33	CE Inc: \$77	CN: \$1,115	RW Inc: \$0	RW: \$0	Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:		\$170	\$170 PE: \$0	Inc:	6 69	81 nc: 81	nc: 81 Inc:	.c: 81 nc: 83.	st. st. st. contract:	### 10:
KSMO.Z1./95.3.(6)	Description of Improvement / Location	Resurface disconnected sections from Bus. 71 to Hickory Creek in					The cost estimate deviated from the actual cost due to fewer pavement irregularities than expected and lower than expected inspection costs.	וופקשומוונס נומו פאספניפט מוט וסאיפן נומו פאספניפט וואספנינטן כספיס.				Pavement, shoulder improvements and rumble stripes from Rte. P to 0.2 mile west of Bte 71 *Economic Becomen Decimals*	Time west of the . The Economic recovery inject			The cost estimate deviated from the actual cost due to performing	projects in combination, competition among contractors, lower than expected engineering costs, and fewer pavement irregularities than	expected.					Construct connections to new Rte. 60 intersection on High Street and	Construct connections to new Rte. 60 intersection on High Street and Howard Bush Drive in Neosho. Project to be let in combination with 7P0849. Project funded and constructed by City of Neosho.	Construct connections to new Rte. 60 intersection on High Street and Howard Bush Drive in Neosho. Project to be let in combination with 7P0849. Project funded and constructed by City of Neosho.	Construct connections to new Rte. 60 intersection on High Street and Howard Bush Drive in Neosho. Project to be let in combination with 7P0849. Project funded and constructed by City of Neosho.	Construct connections to new Rte. 60 intersection on High Street and Howard Bush Drive in Neosho. Project to be let in combination with 7P0849. Project funded and constructed by City of Neosho.	Construct connections to new Rte. 60 intersection on High Street and Howard Bush Drive in Neosho. Project to be let in combination with 7P0849. Project funded and constructed by City of Neosho. The cost estimate deviated from the actual cost due to the City of Neosho	Construct connections to new Rte. 60 intersection on High Street and Howard Bush Drive in Neosho. Project to be let in combination with 7P0849. Project funded and constructed by City of Neosho. The cost estimate deviated from the actual cost due to the City of Neosho paying for construction costs per cost share agreement for 7P0849.	Construct connections to new Rte. 60 intersection on High Street and Howard Bush Drive in Neosho. Project to be let in combination with 7P0849. Project funded and constructed by City of Neosho. The cost estimate deviated from the actual cost due to the City of Neosho paying for construction costs per cost share agreement for 7P0849.	Construct connections to new Rte. 60 intersection on High Street and Howard Bush Drive in Neosho. Project to be let in combination with 7P0849. Project funded and constructed by City of Neosho. The cost estimate deviated from the actual cost due to the City of Neosho paying for construction costs per cost share agreement for 7P0849.
	SFY Award Date	12/2008					Reason(s):					3/2009					Reason(s):					0000/6	3/2003	6002/6	6000 8000 8000 8000 8000 8000 8000 8000	00000		Re			
	Job Number	7S0856				Completion	11/18/2009					3S2009M				Completion	1/6/2010					702164					Completion	Completion 6/7/2010	Completion 6/7/2010	Completion 6/7/2010	Completion 6/7/2010
	Route	09										86										Various									
	County	Newton										Newton										Newton									

 $Sep\ 22,\ 2010$ Note: Estimates include actual right of way spent for jobs without programmed right of way.

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Program Estimates Compared to Costs of Projects Completed SFY 2010 RSMo.21.795.3.(6)

(Dollars in Thousands)	Percent Difference	-35.47%	\$ Difference	-\$410			CN Award	\$673				%90.9-	\$ Difference	9\$-			CN Award	2				55.92%	\$ Difference	\$411			CN Award Cost + Cont	\$538			
(Dollars	Cost to Complete	\$746	\$15	\$74	\$657	\$0	\$0 CV	\$0 8	\$0	\$0	\$0	\$93	\$23	0\$	\$0	\$0	\$0 0\$	\$0 \$72	\$0	\$0	\$20	\$1,146	\$1	\$295	0\$	0\$		\$0 85	\$0	\$0	\$850
	Estimate	\$1,156	PE: \$79	CE Inc: \$62	CN: \$905	RW Inc: \$0	RW: \$0	Utilities: \$0	NonContract: \$110	Other:	Budget Transfer:	66\$	PE: \$6	CE Inc: \$6	CN: \$87	RW Inc: \$0	RW: \$0	Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:	\$735	PE: \$20	CE Inc: \$46	CN: \$669	RW Inc: \$0		Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:
RSMo.21.795.3.(6)	Description of Improvement / Location	Bridge rehabilitation on Rte. W over Shoal Creek and Rte. O over Turnback Creek Funded by GARVEF Project involves bridges 10348	and R0163. Part of the Safe and Sound program.				The cost estimate deviated from the actual cost due to competition among	expected design costs.				Safety improvements from 1.1 miles east of Rte. K to 1.6 miles east of Rte K					The project cost to complete was within +/- 10 percent of the estimate.					On-call guard rail and guard cable repair at various locations on various	TOUTES III THE COULT WEST MISSOUL ALEA.				The cost estimate deviated from the actual cost due to this being an on-	call lepail project. The need for repairs was inglief that estimated.			
	SFY Award Date	1/2009					Reason(s):					10/2008					Reason(s):					7/2006					Reason(s):				
	Job Number	7B0801C				Completion	1/6/2010					7P0885				Completion	10/21/2009					7P0822				Completion	6/15/2010				
	Route	>										54										Various									
	County	Newton										St. Clair										Various									

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Program Estimates Compared to Costs of Projects Completed SFY 2010 RSMo.21.795.3.(6)

H			(2)::::::::::::::::::::::::::::::::::::		111	Commence in commence
	Job Number	SFY Award Date	Description of Improvement / Location	Estimate	Cost to Complete	Percent Difference
_	7P2159	5/2009	Signal improvement at Bus. 71 (east) in Nevada. Funded with transfer from D7 Traffic	\$222	\$122	-45.05%
				PE: \$33	\$24	\$ Difference
				CE Inc: \$14	\$8	-\$100
				CN: \$175	890	
	Completion		T	RW Inc: \$0	0\$	
	12/7/2009	Reason(s):	I he cost estimate deviated from the actual cost due to competition among contractors, lower than expected signal costs, and lower than expected	RW: \$0	0\$	CN Award
			engineering costs.	Utilities: \$0	0\$	Cost + Cont. \$96
				NonContract: \$0	0\$	
				Other:	0\$	
				Budget Transfer:	\$0	
	1S3009T	3/2009	Thin lift overlay from Rte. 54 to Rte. F. *Economic Recovery Project*	\$384	\$277	-27.86%
				PE: \$11	0\$	\$ Difference
				CE Inc: \$24	\$17	-\$107
				CN: \$349	\$260	
	Completion		The cost estimate deviated from the actual cost due to performing	RW Inc: \$0	80	
	1/6/2010	Reason(s):	projects in combination, competition among contractors, tower than expected engineering costs, and fewer pavement irregularities than	RW: \$0	0\$	CN Award
			expected.	Utilities: \$0	0\$	\$289
				NonContract: \$0	0\$	
				Other:	80	
				Budget Transfer:	\$0	
	1S3009Q	3/2009	Thin lift overlay from Bus. 71 to County Road 507. *Economic Recovery	\$165	\$119	-27.88%
			۲rojeα*	PE: \$5	\$0	\$ Difference
				CE Inc: \$10	6\$	-\$46
				CN: \$150	\$111	
	Completion		The cost estimate deviated from the actual cost due to performing	RW Inc: \$0	\$0	
	1/6/2010	Reason(s):	projects in combination, competition among contractors, lower than		\$0	Cost + Cont
			expected engineering costs, and tewer paverners in egularities uran expected.	Utilities: \$0	\$0	\$128
				NonContract: \$0	0\$	
				Other:	\$0	
				Budget Transfer:	\$0	

 $Sep\ 22,\ 2010$ Note: Estimates include actual right of way spent for jobs without programmed right of way.

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Program Estimates Compared to Costs of Projects Completed SFY 2010 RSMo.21.795.3.(6)

(Dollars in Thousands)	Percent Difference	-17.39%	\$ Difference	-\$24			CN Award	Cost + Cont. \$138				-46.99%	\$ Difference	-\$258			CN Award	27 COM.				8.33%	\$ Difference	\$5			CN Award Cost + Cont				
(Dollars	Cost to Complete	\$114	0\$	\$3	\$111	0\$	\$0 CV	\$0 \$1.	0\$	0\$	0\$	\$291	\$2	\$23	\$266	80	\$	\$0 \$277	0\$	80	0\$	\$65	\$5	\$27	\$37	\$0		\$0 839	\$0	\$0	ę
	Estimate	\$138	PE: \$4	CE Inc: \$9	CN: \$125	RW Inc: \$0	RW: \$0	Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:	\$549	PE: \$37	CE Inc: \$33	CN: \$479	RW Inc: \$0	RW: \$0	Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:	09\$	PE: \$5	CE Inc: \$4	CN: \$51	RW Inc: \$0		Utilities: \$0	NonContract: \$0	Other:	D
KSMo.21.795.3.(6)	Description of Improvement / Location	Thin lift overlay from Rte. 54 to .9 mile north of Highland. *Economic Recovery Project*					estimate deviated from the actual cost due to lower than engineering costs and fewer pavement irregularities than				1	Bridge rehabilitation on Rte WW over Townsend Slough bridge. Funded by GABVEE Brigger involves bridge A0185. But of the Safe and Sound					te deviated from the actual cost due to competition among	contractors and lower than expected engineering costs.			F Comments of the Comments of	SFY 2009 installation of guardrail and replacement of nonstandard	guardrail at bridge J0450 over Spring Branch east of Nixa. To be let in combination with project 8P2176.				The project cost to complete was within +/- 10 percent of the estimate				
	SFY Award Date	3/2009					Reason(s):					5/2009					Reason(s):					3/2009					Reason(s):				
	Job Number	1S3009S				Completion	1/6/2010					7B0801F				Completion	9/4/2009					8P2189				Completion	8/20/2009				
	Route	>										WM										4									
	County	Vernon										Vernon										Christian									

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Program Estimates Compared to Costs of Projects Completed SFY 2010 RSMo.21.795.3.(6)

(Dollars in Thousands)	Percent Difference	-39.23%	\$	-\$488				\$682				-25.26%	\$	-\$394				\$1,022				-34.51%	\$ D	-\$49			CN Award				
<i>(D</i>	Cost to Complete	\$756	\$19	\$68	\$669	\$0	\$0	\$0	\$0	\$0	\$0	\$1,166	\$21	\$102	\$1,039	\$0	\$3	\$0	\$0	\$0	\$0	\$93	\$5	\$4	\$84	0\$	\$0	\$0	0\$	0\$	\$0
	Estimate	\$1,244	PE: \$26	CE Inc: \$78	CN: \$1,140	RW Inc: \$0	RW: \$0	Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:	\$1,560	PE: \$15	CE Inc: \$99	CN: \$1,443	RW Inc: \$1	RW: \$0	Utilities: \$1	NonContract: \$1	Other:	Budget Transfer:	\$142	PE: \$5	CE Inc: \$9	CN: \$128	RW Inc: \$0	RW: \$0	Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:
RSMo.21.795.3.(6)	Description of Improvement / Location	Resurface, diamond grind pavement and seal shoulders from Rte. EE to Rte 176					The cost estimate deviated from the actual cost due to competition among contractors and practical design after the project was programmed	contractors and practical design area are project was programmed.				Construct new two-lane roadway for Rte. 73 relocation from 2.0 miles	Buffalo providing \$75,000 and Dallas County providing \$270,000.	Includes turns lanes on Koute 65 at new Koute 73 to be paid for by MoDOT 100%.				The cost estimate deviated from the actual cost due to competition among contractors.					COMBINATION WITH 600605.				The cost estimate deviated from the actual cost due to competition among	contractors and performing projects in combination.			
	SFY Award Date	5/2009					Reason(s):					3/2009					Reason(s):					3/2009					Reason(s):				
	Job Number	8P0886E				Completion	4/7/2010					8S0853				Completion	2/18/2010					8L0800B				Completion	2/18/2010	i i			
	Route	160										73										MAPLE	<u>,</u>								
	County	Christian										Dallas										Dallas									

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Program Estimates Compared to Costs of Projects Completed SFY 2010 RSMo.21.795.3.(6)

(Dollars in Thousands)	Percent Difference	19.47%	\$ Difference	\$88			CN Award	\$355				56.27%	\$ Difference	\$6709			CN Award	\$12,979				-24.81%	\$ Difference	-\$32			CN Award Cost + Cont	\$91			
(Dol	Cost to Complete	\$540	80	\$104	\$436	\$0	\$0	\$0	\$0	\$0	\$0	\$18,632	\$1,034	\$1,628	\$13,770	\$271	\$1,918	\$10	80	\$0	\$0	\$97	\$2	\$3	\$91	\$0	0\$	\$0	\$0	0\$	0\$
	Estimate	\$452	PE: \$2	CE Inc: \$29	CN: \$420	RW Inc: \$0	RW: \$0	Utilities:	NonContract: \$0	Other:	Budget Transfer:	\$11,923	PE: \$554	CE Inc: \$622	CN: \$9,059	RW Inc: \$0	RW: \$1,688	Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:	\$129	PE: \$5	CE Inc: \$8	CN: \$116	RW Inc: \$0		Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:
RSMo.21.795.3.(6)	Description of Improvement / Location	Geometric improvements and signal at Jackson Street in Willard. Cost naticipation project with the City of Willard. Willard R-2 School District	and Greene County. \$125,439 from Willard. \$295,561 from District.				The cost estimate deviated from the actual cost due to a portion of new	pavement average to be removed and repaved to make to examing pavement.				Widen to 4 lanes with designated left turn lanes, remove two railroad bridges acress management from Kearney Street to Chestruit	Expression of principle of the property of the	Ennancement Project STP-5902(808) "ZZ.				market prices for project components, unexpected change orders, higher than expected engineering costs, and right of way costs.				Thin lift overlay from Rte. AB to Farm Road 107. (ARRA funds providing	\$90 tnousand, \$∠e tnousand funded by otner sources) "Economic Recovery Project*				to competition among	contractors and performing projects in combination.			
	SFY Award Date	6/2009					Reason(s):					12/2005					Reason(s):					5/2009					Reason(s):				
	Job Number	8P2194				Completion	6/7/2010					8U0535				Completion	7/7/2009					1S4009B				Completion	3/5/2010				
	Route	160										160										266									
	County	Greene										Greene										Greene									

Sep 22, 2010 Note: Estimates include actual right of way spent for jobs without programmed right of way.

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Program Estimates Compared to Costs of Projects Completed SFY 2010 RSMo.21.795.3.(6)

(Dollars in Thousands)	Percent Difference	-58.37%	\$	-\$307				\$213				-18.05%	\$	-\$434			CN Award					-5.54%	\$	-\$364			Cost + Cont				_
Ø	Cost to Complete	\$219	\$6	\$15	\$198	\$0	\$0	\$0	\$0	0\$	\$0	\$1,971	\$1	\$0	\$1,970	\$0	\$0	\$0	\$0	\$0	\$0	\$6,211	\$13	\$740	\$5,448	0\$	0\$	\$0	\$10	80	\$0
	Estimate	\$526	\$10	\$33	\$483	\$0	\$0	\$0	ct: \$0		ınsfer:	\$2,405	\$270	\$0	\$1,750	\$35	\$350	0\$	ct: \$0		ınsfer:	\$6,575	09\$	\$418	\$6,097	0\$	\$0	\$0	ct: \$0		ınsfer:
	Est		PE:	CE Inc:	CN:	RW Inc:	RW:	Utilities:	NonContract:	Other:	Budget Transfer:		PE:	CE Inc:	CN:	RW Inc:	RW:	Utilities:	NonContract:	Other:	Budget Transfer:		PE:	CE Inc:	CN:	RW Inc:	RW:	Utilities:	NonContract:	Other:	Budget Transfer:
RSMo.21.795.3.(6)	Description of Improvement / Location	Resurface eastbound lanes from Strafford to Greene/Webster County	S E				The cost estimate deviated from the actual cost due to practical design after the project was programmed	and the project was programmed.				Add left turn lanes, improved right turns and signals at Chestnut Evangesway and National Avanue in Springfield. Oct share project with	City of Springfield. Fed Earnark STP-44-10000 of \$750,000 to be	applied to MoDO I s share. To be let by City of springfield.			The cost estimate deviated from the actual cost due to lower than	expected right of way, lower than expected engineering costs, and the final share is MoDOT's portion of the project cost.				Roadway improvements at the James River Freeway/Glenstone Avenue	Interchange in Springileta. Cost share project with the City of Springileta. Right-of-way acquired by project 8P0692.				The project cost to complete was within +/- 10 percent of the estimate				
	SFY Award Date	2/2009					Reason(s):					12/2007					Reason(s):					9/2007					Reason(s):				
	Job Number	810904				Completion	12/21/2009					880788				Completion	6/29/2010					8P0692C				Completion	9/4/2009				
	Route	44										44										09									
	County	Greene										Greene										Greene									

Sep 22, 2010 Note: Estimates include actual right of way spent for jobs without programmed right of way.

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Program Estimates Compared to Costs of Projects Completed SFY 2010 RSMo.21.795.3.(6)

(Dollars in Thousands)	Percent Difference	-32.90%	\$ Difference	-\$9073			CN Award	\$16,610				-64.23%	\$ Difference	-\$2410			CN Award	\$928				-49.23%	\$ Difference	-\$449			CN Award Cost + Cont	\$565			
(Doll	Cost to Complete	\$18,506	\$979	\$840	\$16,688	0\$	80	0\$	0\$	0\$	\$0	\$1,342	\$176	\$171	\$910	\$24	\$61	0\$	0\$	0\$	0\$	\$463	25	\$11	\$444	0\$	0\$	\$0	\$0	80	\$0
	Estimate	\$27,579	PE: \$1,941	CE Inc: \$1,646	CN: \$23,990	RW Inc: \$1	RW: \$1	Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:	\$3,752	PE: \$60	CE Inc: \$182	CN: \$2,650	RW Inc: \$10	RW: \$850	Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:	\$912	PE: \$18	CE Inc: \$57	CN: \$836	RW Inc: \$0		Utilities: \$0	NonContract: \$1	Other:	Budget Transfer:
RSMo.21.795.3.(6)	Description of Improvement / Location	Grading, paving and bridges to upgrade to expressway from Rte. 125 to Valley Water Mill Road. Add Janes for dual. To be let in combination with	project 8P0832.				The cost estimate deviated from the actual cost due to practical design	after the project was programmed.				Add dual left-turn lanes, improve right-turn lane capacity at the Primrose Street intersection with Clenstone Avenue in Springfield Cost share	project with the City of Springfield.				The cost estimate deviated from the actual cost due to practical design after the project was programmed and lower than expected right of way	costs.				Diamond grind and pavement repair on existing two lanes (future	northbound) to provide smoother pavement from Kte. 125 to Valley Water Mill Road. To be let in combination with project 8P0570.				The cost estimate deviated from the actual cost due to competition among contractors, lower than expected engineering costs, and inexpected	change orders.			
	SFY Award Date	4/2007					Reason(s):					2/2008					Reason(s):					4/2007					Reason(s):				
	Job Number	8P0570				Completion	4/7/2010					8P0789				Completion	8/6/2009					8P0832				Completion	4/7/2010				
	Route	65										65										65									
	County	Greene										Greene										Greene									

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Program Estimates Compared to Costs of Projects Completed SFY 2010 RSMo.21.795.3.(6)

(Dollars in Thousands)	Percent Difference	24.73%	\$ Difference	\$5938			CN Award	\$25,530				-30.94%	\$ Difference	-\$151			CN Award	\$331 \$331				-19.61%	\$ Difference	-\$80			CN Award Cost + Cont.	\$304			
(Dollar	Cost to Complete	\$29,952	\$2,795	\$970	\$25,783	\$0	\$0	\$404	80	\$0	\$0	\$337	6\$	\$42	\$286	\$0	0\$) % 0\$	0\$	\$0	\$0	\$328	\$2	\$11	\$315	0\$		80	\$0	0\$	\$0
	Estimate	\$24,014	PE: \$2,870	CE Inc: \$1,294	CN: \$18,850	RW Inc: \$0	RW: \$0	Utilities: \$1,000	NonContract: \$0	Other:	Budget Transfer:	\$488	PE: \$5	CE Inc: \$31	CN: \$452	RW Inc:	RW: \$0	Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:	\$408	PE: \$4	CE Inc: \$26	CN: \$378	RW Inc: \$0		Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:
RSMo.21.795.3.(6)	Description of Improvement / Location	Grading, paving, bridge and retaining walls to reconstruct cloverleaf	northeast quadrant.				The cost estimate deviated from the actual cost due to higher than	expected project components and higher unit costs.				Mill and resurface roadway between Route 65 and Route OO. Better Roads Brighter Enture Project					The cost estimate deviated from the actual cost due to competition among contractors and unexpected change orders.					Thin lift overlay from Rte. 160 to Rte. 266. (ARRA providing \$362	indusaria, a lo unousaria idined by other sources) Economic Necovery Project*				The cost estimate deviated from the actual cost due to competition among	contractors and performing projects in combination.			
)	SFY Award Date	5/2006					Reason(s):					6/2007					Reason(s):					5/2009					Reason(s):				
	Job Number	8U0548B				Completion	4/7/2010					8S0852				Completion	7/7/2009					1S4009C				Completion	3/5/2010				
	Route	65										744										AB									
	County	Greene										Greene										Greene									

MoDOT

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Program Estimates Compared to Costs of Projects Completed SFY 2010 RSMo.21.795.3.(6)

(Dollars in Thousands)	Percent Difference	-29.22%	\$ Difference	-\$116			ward	\$249				-26.45%	\$ Difference	-\$137			ward	\$359				-27.08%	\$ Difference	-\$499			CN Award Cost + Cont.				
ollars in	□ ਨੋ																								10						
0	Cost to Complete	\$281	\$2	\$18	\$261	\$0	\$0	\$0	\$0	\$0	\$0	\$381	\$3	\$18	\$360	\$0	80	80	\$0	0\$	0\$	\$1,344	\$23	\$213	\$932	\$8	\$26	\$139	0\$	0\$	\$0
	உ	\$397	\$5	\$25	\$367	\$0	\$0	\$0	\$0		:: :	\$518	\$5	\$33	\$480	0\$	0\$	\$0	0\$:. :	\$1,843	\$14	\$103	\$1,501	\$10	\$75	\$140	\$0		J.:
	Estimate		PE:	CE Inc:	CN:	RW Inc:	RW:	Utilities:	NonContract:	Other:	Budget Transfer:		PE:	CE Inc:	CN:	RW Inc:	RW:	Utilities:	NonContract:	Other:	Budget Transfer:		PE:	CE Inc:	CN:	RW Inc:	RW:	Utilities:	NonContract:	Other:	Budget Transfer:
RSMo.21.795.3.(6)	Description of Improvement / Location	Thin lift overlay from Rte. AB to Rte. 160. *Economic Recovery Project*				The second secon	I he cost estimate deviated from the actual cost due to competition among contractors and performing projects in combination.					Thin lift overlay from south of Rte. KK to north of Valley Water Mill Rd. (ARRA providing \$284 thousand \$196 thousand funded by other	sources) *Economic Recovery Project*				The cost estimate deviated from the actual cost due to competition among	contractors and performing projects in combination.				Construct turn lanes and signalize Rte. M and Rte. ZZ intersection at	republic right school, wobort Economic Developmentous State project with Republic R-III School District and City of Republic. Project	includes STP-Urban funds allocated to City of Republic.			The cost estimate deviated from the actual cost due to competition among	contractors.			
)	SFY Award Date	5/2009					Reason(s):					5/2009					Reason(s):					1/2009					Reason(s):				
	Job Number	1S3009W				Completion	3/5/2010					1S4009F				Completion	3/19/2010					8S0835				Completion	2/4/2010				
	Route	EE										I										Σ									
	County	Greene										Greene										Greene									

MoDOT

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Program Estimates Compared to Costs of Projects Completed SFY 2010 RSMo.21.795.3.(6)

(Dollars in Thousands)	Percent Difference	4.39%	\$ Difference	\$299			CN Award	\$5,457				6.81%	\$ Difference	\$50			CN Award	\$642				-24.10%	\$ Difference	-\$20			CN Award Cost + Cont.	\$13			
(Dolla	Cost to Complete	\$7,108	\$576	\$514	\$5,587	\$35	962\$	0\$	80	80	\$0	\$784	\$44	\$119	\$617	\$3	\$1	80	80	\$0	\$0	\$63	\$1	\$1	\$61			\$0	0\$	0\$	0\$
	Estimate	\$6,809	PE: \$330	CE Inc: \$383	CN: \$5,632	RW Inc: \$14	RW: \$300	Utilities: \$150	NonContract: \$0	Other:	Budget Transfer:	\$734	PE: \$20	CE Inc: \$40	CN: \$589	RW Inc: \$12	RW: \$23	Utilities: \$50	NonContract: \$0	Other:	Budget Transfer:	\$83	PE: \$1	CE Inc: \$5	CN: \$77	nc:		Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:
RSMo.21.795.3.(6)	Description of Improvement / Location	Improve Business Loop 44 west interchange in Lebanon. Cost share project with the City of Lebanon. City will take over and widen Bus. Loop	44. MoDOT and city will modify west interchange and outer roads.				The project cost to complete was within +/_ 10 percent of the estimate	the project cost to complete was writing it. To percent of the confider.				Signalize the Rte. YY intersection in Lebanon.					The project cost to complete was within +/- 10 percent of the estimate.					SFY 2008 on-call asphalt pavement repair on major routes in Laclede	County.				The cost estimate deviated from the actual cost due to this being an on-				
	SFY Award Date	6/2007					Reason(s):					1/2009					Reason(s):					12/2007					Reason(s):				
	Job Number	800576				Completion	5/5/2010					8P2155				Completion	12/21/2009					8P0918				Completion	6/29/2010				
	Route	44										2										Various									
	County	Laclede										Laclede										Laclede									

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Program Estimates Compared to Costs of Projects Completed SFY 2010 RSMo.21.795.3.(6)

(Dollars in Thousands)	Percent Difference	-8.70%	\$ Difference	-\$53			CN Award	\$552				28.09%	\$ Difference	\$25			CN Award	\$98				-15.96%	\$ Difference	06\$-			CN Award Cost + Cont	\$444			
(Dolla	Cost to Complete	\$556	\$5	\$32	\$520	\$0	0\$	\$0	0\$	0\$	\$0	\$114	\$3	\$11	\$100	\$0	0\$	80	0\$	\$0	0\$	\$474	\$3	\$27	\$445	\$0		0\$	0\$	\$0	\$0
	nate	609\$	\$5	\$39	\$565	0\$	0\$	0\$	£: \$0		sfer:	\$89	\$5	\$5	813	\$0	0\$	0\$	£: \$0		sfer:	\$564	\$5	\$36	\$523	\$0	\$0	\$0	£: \$0		sfer:
	Estimate		PE:	CE Inc:	CN:	RW Inc:	RW:	Utilities:	NonContract:	Other:	Budget Transfer:		PE:	CE Inc:	CN:	RW Inc:	RW:	Utilities:	NonContract:	Other:	Budget Transfer:		PE:	CE Inc:	CN:	RW Inc:	RW:	Utilities:	NonContract:	Other:	Budget Transfer:
RSMo.21.795.3.(6)	Description of Improvement / Location	Thin pavement treatment from Rte. 5 to Rte. 181 through Gainesville. To he let with project 18 0900C.					The project cost to complete was within +/- 10 percent of the estimate.					Thin pavement treatment from Gainesville north city limits to Rte. 160. To he let with project 18t 0900R				The continued to the liberal from the continued of a continued of cont	market prices for project components and higher than expected inspection	costs.				Thin lift overlay from Rte. 123 to Rte. 13. (ARRA providing \$423	Indusand, \$100 mousand junded by other sources) Economic Recovery Project*				The cost estimate deviated from the actual cost due to competition among	contractors and performing projects in combination.			
	SFY Award Date	2/2009					Reason(s):					2/2009					Reason(s):					5/2009					Reason(s):				
	Job Number	8L0900B				Completion	8/6/2009					8L0900C				Completion	8/6/2009					1S4009E				Completion	3/5/2010				
	Route	160										2										215									
	County	Ozark										Ozark										Polk									

Sep 22, 2010 Note: Estimates include actual right of way spent for jobs without programmed right of way.

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Program Estimates Compared to Costs of Projects Completed SFY 2010 RSMo.21.795.3.(6)

Number Date 8B0801B 1/2009 Bridge rel Niangua F L0339. Pa 12/7/2009 Reason(s): The cost contractor	Description of Improvement / Location Bridge rehabilitation on Rte. AA over Hominy Creek and Rte. 32 over the Niangua River. Funded by GARVEE. Project involves bridges A2008 and L0339. Part of the Safe and Sound program.	Estimate	Cost to	Percent
	abilitation on Rte. AA over Hominy Creek and Rte. 32 over the ver. Funded by GARVEE. Project involves bridges A2008 and t of the Safe and Sound program.		,,,,d,,,,	Difference
The cost contracto expected	t of the Safe and Sound program.	\$1,201	\$640	-46.71%
The cost contracto expected		PE: \$83	\$21	\$ Difference
The cost contracto expected		CE Inc: \$67	\$27	-\$561
The cost contracto expected		CN: \$977	\$592	
The cost contracto expected		RW Inc: \$0	\$0	
expected	The cost estimate deviated from the actual cost due to competition among	RW: \$0	\$0	CN Award
	expected non-contractual costs.	Utilities: \$0	\$0	5613
		NonContract: \$74	\$0	
		Other:	\$0	
		Budget Transfer:	0\$	
Pavement and shared sha	Pavement and shoulder improvements from Rte. 32 to Rte. WW. (ARRA providing \$2.057 million \$720 thousand funded by other sources	\$2,973	\$2,099	-29.40%
*Economi	providing 42.557 Illinois, 47.25 diodesaria idiodea by odior socioces. *Economic Recovery Project*	PE: \$5	\$10	\$ Difference
		CE Inc: \$191	\$108	-\$874
		CN: \$2,777	\$1,981	
		RW Inc: \$0	\$0	
The cost	The cost estimate deviated from the actual cost due to competition among	RW: \$0	\$0	CN Award
contracto	contractors and performing projects in combination.	Utilities: \$0	\$1	\$2,047
		NonContract: \$0	\$0	
		Other:	\$0	
		Budget Transfer:	0\$	
Grading &	Grading and paving for 2-lane relocation on Rte. 13 with left turn lanes.	\$24,782	\$22,244	-10.24%
access m	orade for future upgrade to 4-lane and defineated left turn lanes and access management. from 1.08 miles north of Rte. 76 south junction to	PE: \$1,073	\$1,112	\$ Difference
1.26 miles south	south of Rte. 76 south junction	CE Inc: \$879	\$848	-\$2538
		CN: \$12,812	\$13,593	
		RW Inc: \$60	\$286	
The cost	The cost estimate deviated from the actual cost due to lower than	6 3	\$4,612	CON Award Cost + Cont.
expected	expected right of way costs.	Utilities: \$733	\$1,760	\$13,587
		NonContract: \$0	0\$	
		Other:	\$33	
		Budget Transfer:	\$0	

Sep 22, 2010 Note: Estimates include actual right of way spent for jobs without programmed right of way.

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Program Estimates Compared to Costs of Projects Completed SFY 2010 RSMo.21.795.3.(6)

(Dollars in Thousands)	Percent Difference	-26.78%	\$ Difference	86\$-			CN Award	\$220				-18.41%	\$ Difference	-\$67			CN Award	\$302				-43.98%	\$ Difference	-\$665			CN Award Cost + Cont.	\$770			
(Dollars	Cost to Complete	\$268	\$12	\$22	\$234	\$0	\$0 C	\$ 0\$	\$0	\$0	\$0	\$297	0\$	\$15	\$282	\$0	0\$	80 80	\$0	\$0	0\$	\$847	\$19	280	\$749	0\$		\$ 0\$	\$0	0\$	\$0
	Estimate	\$366	PE: \$26	CE Inc: \$22	CN: \$318	RW Inc: \$0	RW: \$0	Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:	\$364	PE: \$1	CE Inc: \$23	CN: \$340	RW Inc: \$0	RW: \$0	Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:	\$1,512	PE: \$10	CE Inc: \$96	CN: \$1,406	RW Inc: \$0		Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:
RSMo.21.795.3.(6)	Description of Improvement / Location	Diamond grind pavement and seal shoulders from Rte. 160 to north of Reason West	Carlott Work.				The cost estimate deviated from the actual cost due to competition among	COLINACIONS.				Thin lift overlay from Rte. 76 to Rte. 165. *Economic Recovery Project*				The content of self-self-self-self-self-self-self-self-	contractors and performing projects in combination.					Resurface roadway from Rte. 13 to Rte. 465.				The cost estimate devisted from the actual cost due to competition among	contractors.				
	SFY Award Date	5/2009					Reason(s):					3/2009					Reason(s):					8/2007					Reason(s):				
	Job Number	8P0886D				Completion	4/7/2010					1S4009D				Completion	2/4/2010					8P0892B				Completion	6002/2/1				
	Route	13										265										92									
	County	Stone										Stone										Stone									

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Program Estimates Compared to Costs of Projects Completed SFY 2010 RSMo.21.795.3.(6)

(Dollars in Thousands)	Percent Difference	2.39%	\$ Difference	\$11			CN Award	5457				20.00%	\$ Difference	\$10			CN Award	\$29				64.34%	\$ Difference	\$1023		,	CN Award Cost + Cont.	\$1,403			
(Dollars	Cost to Complete	\$472	\$3	\$34	\$435	\$0	30 0\$	09 2 4 4 5 4 5 4 5 4 5 4 5 6 5 6 6 6 6 6 6 6	\$0	\$0	0\$	09\$	\$5	\$24	\$31	\$0	9	80	\$0	\$0	0\$	\$2,613	\$300	\$202	\$1,363	\$50		\$40 \$1	\$0	0\$	0\$
	Estimate	\$461	PE: \$5	CE Inc: \$29	CN: \$427	RW Inc: \$0	RW: \$0	Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:	\$50	PE: \$2	CE Inc: \$3	CN: \$45	RW Inc: \$0	RW: \$0	Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:	\$1,590	PE: \$160	CE Inc: \$68	CN: \$1,044	RW Inc: \$38	\$2	Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:
RSMo.21.795.3.(6)	Description of Improvement / Location	Thin pavement treatment from Rte. 160 to north of Shepherd of the Hills	LAprossway III Draison.				The project cost to complete was within +/- 10 percent of the estimate.					Demolish structure(s) on existing right-of-way at Rte. 248 interchange in Branson					The cost estimate deviated from the actual cost due to no historical data for estimating					Add turn lanes and coordinate traffic signals at two locations, at Roark	valley Koad and Kte. 63 Intersections in Branson. Cost share project With the City of Branson. MoDOT's maximum contribution is \$1.92 million for	8P0718 and 8P0719 combined.			The cost estimate deviated from the actual cost due to less accurate	quantities being available during initial estimates, and higher than	expected engineering and right of way costs.		
	SFY Award Date	2/2009					Reason(s):					3/2009					Reason(s):					9/2006					Reason(s):				
	Job Number	8L0900D				Completion	8/6/2009					8P0798B				Completion	8/20/2009					880719				Completion	7/7/2009				
	Route	248										65										92									
	County	Taney										Taney										Taney									

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Program Estimates Compared to Costs of Projects Completed SFY 2010 RSMo.21.795.3.(6)

(Dollars in Thousands)	Percent Difference	-26.90%	\$ Difference	-\$322			CN Award	\$700 \$700				-39.76%	\$ Difference	-\$134			CN Award	\$195				-99.46%	\$ Difference	-\$367			CN Award Cost + Cont	\$157			
(Dolla	Cost to Complete	\$875	\$95	\$104	\$676	\$0	0\$	0\$	\$0	80	\$0	\$203	\$1	\$16	\$186	0\$	80	80	\$0	\$0	\$0	\$2	\$2	0\$	0\$	0\$		0\$	\$0	0\$	\$0
	Estimate	\$1,197	PE: \$128	CE Inc: \$69	CN: \$1,000	RW Inc: \$0	RW: \$0	Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:	\$337	PE: \$10	CE Inc: \$21	CN: \$306	RW Inc: \$0	RW: \$0	Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:	\$369	PE: \$3	CE Inc: \$24	CN: \$342	RW Inc: \$0		Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:
RSMo.21.795.3.(6)	Description of Improvement / Location	Sidewalk improvements from Roark Valley Road to Gretna. *Economic Recovery Project*					The cost estimate deviated from the actual cost due to competition among	COLUMN CO				SFY 2009 installation of guardrail and replacement of nonstandard cuardrail throughout non-metropolitan District 8. To be let in combination	with project 8P2189.				The cost estimate deviated from the actual cost due to competition among	contractors and lower than expected engineering costs.				SFY 2008 on-call guardrail and guard cable repair in the Ozarks	Transportation Organization area. To be let in combination with project 8P0873.				The cost estimate deviated from the actual cost due to this being an on-	call repair project. The need for repairs was not as high as estimated.			
)	SFY Award Date	7/2009					Reason(s):					3/2009					Reason(s):					5/2007					Reason(s):				
	Job Number	8S2149				Completion	5/5/2010					8P2176				Completion	8/20/2009					810869				Completion	6/29/2010				
	Route	92										86										Various									
	County	Taney										Taney										Various									

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Program Estimates Compared to Costs of Projects Completed SFY 2010 RSMo.21.795.3.(6)

(Dollars in Thousands)	Percent Difference	.6.88%	\$ D	\$15	2)		00st + Com. 3 \$172		6		1 -7.37%	. □	-\$16		2		20st + Com. 5133	2	-	6	5 -7.12%	\$ Di) -\$25	-		Cost + Cont		6		
9	Cost to Complete	\$203	\$2	\$0	\$0	\$0	\$0	\$0	\$0	0\$	\$201	\$201	\$1	\$0	\$0	80	\$0	\$0	\$0	\$0	\$200	\$326	\$1	\$0	0\$	\$0	0\$	0\$	0\$	80	\$350
	Estimate	\$218	PE: \$3	CE Inc: \$14	CN: \$201	RW Inc: \$0	RW: \$0	Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:	\$217	PE: \$3	CE Inc: \$14	CN: \$200	RW Inc: \$0	RW: \$0	Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:	\$351	PE: \$3	CE Inc: \$23	CN: \$325	RW Inc: \$0		Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:
RSMo.21.795.3.(6)	Description of Improvement / Location	SFY 2009 on-call guardrail and guard cable repair in the Ozarks Transportation Organization area. To be let in SEV 2008 in combination	with 8P0874.				The project met to complete was within +1, 10 percent of the estimate	the project cost to complete was writing it. To percent of the communic				SFY 2010 on-call guardrail and guard cable repair in the Ozarks Transportation Organization area. To be let in SFY 2009 in combination	with 8P0857.				The project cost to complete was within +/- 10 percent of the estimate					SFY 2010 on-call guardrail and guard cable repair throughout non-	metropolitan District 6. To be let in combination with 8P0856.				The project cost to complete was within +/- 10 percent of the estimate.				
•	SFY Award Date	5/2008					Reason(s):					5/2009					Reason(s):					5/2009					Reason(s):				
	Job Number	810870				Completion	6/29/2010					8P0856				Completion	6/29/2010					8P0857				Completion	6/29/2010				
	Route	Various										Various										Various									
	County	Various										Various										Various									

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Program Estimates Compared to Costs of Projects Completed SFY 2010 RSMo.21.795.3.(6)

(Dollars in Thousands)	Percent Difference	-99.64%	\$ Difference	-\$278			CN Award	\$214				-6.86%	\$ Difference	-\$19				CN Award	CN Award Cost + Cont. \$201	CN Award Cost + Cont. \$201	CN Award Cost + Cont. \$201 -38.55%	CN Award Cost + Cont. \$201 -38.55% \$ Difference -\$32	CN Award Cost + Cont. \$201 -38.55% \$ Difference -\$32	CN Award Cost + Cont. \$201 -38.55% \$ Difference -\$32	\$201 + Cont. \$201 -38.55% -38.55% -\$32 -\$32	CN Award Cost + Cont. \$201 -38.55% \$ Difference -\$32 CN Award Cost + Cont. \$24	CN Award Cost + Cont. \$201 -38.55% \$ Difference -\$32 CN Award Cost + Cont. \$24	\$201 + Cont. \$201 \$Difference -\$32 CN Award Cost + Cont. \$24			
	Cost to Complete	\$1	\$1	0\$	\$0	\$0	\$0	\$0	\$0	\$0	0\$	\$258	\$2	\$0	\$0	0\$) }	0\$	0\$	9 9 9 9	9 9 9 9	\$0 \$0 \$22	\$0 \$0 \$0 \$256	\$0 \$0 \$0 \$256 \$51	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$256 \$3256 \$31	\$256 \$51 \$51 \$51	\$256 \$325 \$41 \$50 \$60 \$60 \$60 \$60 \$60 \$60 \$60 \$60 \$60 \$6	\$256 \$356 \$356 \$356 \$356 \$356 \$356 \$356 \$3	\$256 \$256 \$3256 \$30 \$30 \$30 \$30 \$30 \$30 \$30 \$30 \$30 \$30	\$256 \$256 \$3266 \$366 \$3
	Estimate	\$279	\$3	\$18	\$258	\$0	\$0	\$0	эct: \$0		ansfer:	\$277	\$3	\$18	\$256	É	O p	0\$	08 08			ifer:	ifer:	ifer:	ster:	ster:	sfer:	rer.	ifer:	fer:	fer:
	Est		PE:	CE Inc:	CN:	RW Inc:	RW:	Utilities:	NonContract:	Other:	Budget Transfer:		PE:	CE Inc:	CN:		KW INC.	RW IIIC:	RW: RW: Utilities:	RW: Utilities: NonContract:	RW: Utilities: NonContra	RW: RW: Utilities: NonContract: Other: Budget Transfer:	RW: Utilities: NonContre Other: Budget Tr:	RW: Utilities: NonContra Other: Budget Tre	RW: Utilities: NonContra Other: Budget Tre PE: CE Inc:	RW: Utilities: NonContra Other: Budget Tra PE: CE Inc:	RW: Utilities: NonContra Other: Budget Tre PE: CE Inc: CN: RW Inc:	RW: Utilities: NonContra Other: Budget Tre PE: CE Inc: CN: RW Inc: RW:	RW: Utilities: NonContra Other: Budget Tre CE Inc: CR: RW Inc: RW: Utilities:	RW: Utilities: NonContract: Other: Budget Trans PE: CE Inc: CN: RW Inc: RW: Utilities: NonContract:	RW: Utilities: NonContra Other: Budget Tre PE: CE Inc: CN: RW Inc: RW: Utilities: NonContra Other:
KSIMIO.Z I. / 93.3.(0)	d Description of Improvement / Location	SFY 2008 on-call guardrail and guardcable repair throughout non-metropolitan District 8 To be let in combination with 810867					The cost estimate deviated from the actual cost due to this being an on-	call Tepail project. The fleed for Tepail's was ligher trial estimated.				SFY 2009 on-call guardrail and guard cable repair throughout non-metropolitan District 8 To be let in combination with 810870						The project cost to complete was within +/- 10 percent of the estimate.	The project cost	The project cost	The project cost	The project cost	The project cost SFY 2008 on-ca	The project cost SFY 2008 on-ca	The project cost SFY 2008 on-ca non-metropolitar	The project cost SFY 2008 on-ca non-metropolitar		The project cost SFY 2008 on-ca non-metropolitar The cost estimat			
SFY Award	Date	5/2007 SI					Reason(s):					5/2008	=				_	Keason(s):	Keason(s):	Keason(s):	Reason(s):	Reason(s):	reason(s):	reason(s):	reason(s):	12/2007	Keason(s):	12/2007 Reason(s):	12/2007 Reason(s):	12/2007 Reason(s):	12/2007 Reason(s):
	Job Number	8P0873				Completion	6/29/2010					8P0874				Completion		6/29/2010	6/29/2010	6/29/2010	6/29/2010	6/29/2010					_	9			_
	Route	Various										Various											Various	Various	Various	Various	Various	Various	Various	Varions	Various
	County	Various										Various											Various	Various	Various	Various	Various	Various	Various	Various	Various

 $Sep\ 22,\ 2010$ Note: Estimates include actual right of way spent for jobs without programmed right of way.

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Program Estimates Compared to Costs of Projects Completed SFY 2010 RSMo.21.795.3.(6)

(Dollars in Thousands)	Percent Difference	-6.85%	\$ Difference	-\$15			CN Award	\$24				-32.50%	\$ Difference	-\$2132			CN Award	\$3,551				-37.31%	\$ Difference	-\$485			CN Award Cost + Cont	\$716			
(Dolla	Cost to Complete	\$204	0\$	\$2	\$201	\$0	\$0	0\$	\$0	\$0	80	\$4,429	\$138	\$525	\$3,745	\$2	\$18	\$0	\$1	\$0	\$0	\$815	\$27	\$77	\$711	0\$	0\$	0\$	0\$	\$0	0\$
	Estimate	\$219	PE: \$1	CE Inc: \$14	CN: \$204	RW Inc: \$0	RW: \$0	Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:	\$6,561	PE: \$20	CE Inc: \$420	CN: \$6,120	RW Inc: \$0	RW: \$1	Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:	\$1,300	PE: \$60	CE Inc: \$80	CN: \$1,160	RW Inc: \$0	RW: \$0	Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:
RSMo.21.795.3.(6)	Description of Improvement / Location	SFY 2008 on-call asphalt pavement repair on major routes throughout the	לצמואס דמוססטומוטו כו פמווצמוטו מוכמי				The project cost to complete was within +/- 10 percent of the estimate.					Widening, signals and intersection improvements on Marshfield Spur hetween 1.44 and Rte CC Cost share project with City of Marshfield City	of Marshfield to acquire right-of-way.				The cost estimate deviated from the actual cost due to competition among	contractors and practical design after the project was programmed.				Resurface westbound lanes from Laclede/Webster County line to west of	Bowen Creek bridge. To be let in combination with project 8PU894E.				The cost estimate deviated from the actual cost due to practical design	and hojed was programmed.			
•	SFY Award Date	12/2007					Reason(s):					7/2007					Reason(s):					2/2009					Reason(s):				
	Job Number	8P0916				Completion	6/29/2010					880820				Completion	7/7/2009					810750				Completion	1/6/2010				
	Route	Various										38										44									
	County	Various										Webster										Webster									

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Program Estimates Compared to Costs of Projects Completed SFY 2010 RSMo.21.795.3.(6)

(Dollars in Thousands)	Percent Difference	.11.03%	\$	-\$1518		~		\$11,105	~	-	6	-59.75%	\$	-\$892	C:	-	CN Award		-	-	6	3 -19.48%	\$ Di	9	~		Cost + Cont		2		
9	Cost to Complete	\$12,240	\$285	\$592	\$11,266	\$13	\$82	\$0	\$3	0\$	\$0	\$601	\$4	\$45	\$552	\$0	0\$	\$0	\$0	\$0	\$0	\$248	\$1	\$18	\$228	\$0	0\$	0\$	0\$	0\$	0\$
	Estimate	\$13,758	PE: \$13	CE Inc: \$879	CN: \$12,803	RW Inc: \$1	RW: \$60	Utilities: \$1	NonContract: \$1	Other:	Budget Transfer:	\$1,493	PE: \$10	CE Inc: \$95	CN: \$1,388	RW Inc: \$0	RW: \$0	Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:	\$308	PE: \$5	CE Inc: \$19	CN: \$284	RW Inc: \$0		Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:
RSMo.21.795.3.(6)	Description of Improvement / Location	Construct new welcome center west of Conway. Project paid for by statewide transportation enhancement funds					The cost estimate deviated from the actual cost due to no historical data for estimation				The state of the s	Resurface eastbound lanes from Greene/Webster County line to Northview To be let in combination with project 8P084E and 810904					The cost estimate deviated from the actual cost due to practical design after the project was programmed				7	Thin lift overlay from Rte. AD to Bus. Rte. 60 (ARRA providing \$220	Indusand, 304 mousand lunded by other sources). Economic Recovery Project*				timate deviated from the actual cost due to competition among	contractors.			F F F F F F F F F F F F F F F F F F F
	SFY Award Date	5/2008					Reason(s):					2/2009					Reason(s):					5/2009					Reason(s):				
	Job Number	810837				Completion	11/4/2009					810903				Completion	12/21/2009					1S3009Z				Completion	4/7/2010				
	Route	44										44										В									
	County	Webster										Webster										Webster									

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Program Estimates Compared to Costs of Projects Completed SFY 2010 RSMo.21.795.3.(6)

\$225 -56.48% \$3 \$ Difference \$37 - \$292 \$185		00%			00%	ଓଓଁ					00% 00%		00%							
\$517 \$225 \$18 \$32 \$37 \$467 \$185 \$0	\$517 \$18 \$18 \$32 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$517 \$2 \$18 \$32 \$3 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$517 \$2 \$18 \$32 \$3 \$467 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$517 \$18 \$32 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$517 \$2 \$18 \$32 \$3 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$517 \$18 \$32 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$517 \$2 \$18 \$32 \$3 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$517 \$18 \$32 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$517 \$18 \$32 \$50 \$50 \$50 \$71 \$50 \$516 \$516 \$516 \$516 \$516 \$516 \$516 \$516	\$517 \$18 \$32 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$517 \$18 \$32 \$50 \$0 \$0 \$0 \$0 \$16 \$259 \$16 \$234 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$517 \$18 \$32 \$467 \$0 \$0 \$0 \$0 \$259 \$1 \$259 \$259 \$1 \$259 \$259 \$31 \$31 \$32 \$32 \$32 \$32 \$33 \$34 \$35 \$35 \$35 \$35 \$35 \$35 \$35 \$35	\$517 \$2 \$18 \$32 \$467 \$0 \$0 \$0 \$0 \$259 \$1 \$259 \$1 \$259 \$1 \$259 \$1 \$259 \$1 \$259 \$250	\$517 \$18 \$18 \$32 \$60 \$60 \$60 \$60 \$60 \$60 \$60 \$60	\$517 \$318 \$318 \$467 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$517 \$18 \$32 \$467 \$0 \$0 \$0 \$259 \$1 \$259 \$1 \$259 \$1 \$259 \$1 \$259 \$1 \$259 \$259 \$3 \$6 \$6 \$6 \$6 \$6 \$6 \$6 \$6 \$6 \$6	\$517 \$18 \$18 \$32 \$50 \$50 \$50 \$60 \$50 \$50 \$50 \$50 \$50 \$50 \$50 \$5	\$517 \$18 \$18 \$32 \$50 \$50 \$50 \$50 \$50 \$50 \$50 \$50	\$517 \$328 \$467 \$60 \$60 \$60 \$60 \$60 \$60 \$60 \$60	\$517 \$18 \$32 \$467 \$50 \$50 \$60 \$60 \$60 \$60 \$60 \$60 \$60 \$6
PE: \$18 CE Inc: \$32 CN: \$467 RW Inc: \$0	\$ tract: Transfer:	:: s: nntract: t Transfer:	c: s: nntract: t Transfer:	s: ontract: t Transfer:	ntract: Transfer:	ntract: Transfer:	ntract: Transfer:	ntract: Transfer:	ntract:	ntract:	ntract: Transfer: Transfer:	ntract: Transfer: Transfer:	ntract: Transfer: Transfer:	tract: Transfer: \$2 \$2 \$2 Transfer:	tract: Transfer: \$2 \$2 \$2 Transfer: \$2 \$2	tract: S2 S2 Transfer: \$2 \$2 \$2 \$2 \$3 \$4 \$4 \$5 \$5 \$5 \$5 \$5 \$5 \$6 \$6 \$6 \$6	tract: transfer: \$2 \$2 \$2 \$2 \$3 \$4	tract:	tract: Transfer: \$2 \$2 \$2 \$3 \$2 Transfer: ###################################	tract: Transfer: \$2 \$2 \$2 Transfer: \$2 \$2 \$3 Transfer: \$2 \$2
CE Inc: CN: RW Inc:		<u> </u>	<u>e</u>	5	<u>e</u>	5		un u	ug ug	and the second s	u u u u u u u u u u u u u u u u u u u	en en en	an and an	ng ng L	an ng recy	ug ug	ng ng ng ng	an and an	ng eny	ng ng v
0 4		<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>		uf uf	u Bu	un de la companya de	E E	E E	an and an and an	an ng Land	an ng	ng ng Lery	ng ng Lery	an ng ng	ng reny	ng ng Land
	st due to practical	st due to practical st the Sampson let in combination	st due to practical is the Sampson let in combination	st due to practical in the Sampson let in combination	st due to practical in the Sampson let in combination	st due to practical in the Sampson let in combination	st due to practical the Sampson let in combination st due to practical st due to practical han expected endi	te deviated from the actual cost due to practical design was programmed. reatment on the I-44 ramps at the Sampson ook Road interchange. To be let in combination with the deviated from the actual cost due to practical design was programmed and lower than expected engineering	st due to practical the Sampson let in combination st due to practical st due to practical han expected engi	st due to practical the Sampson let in combination st due to practical han expected engil	st due to practical the Sampson let in combination st due to practical han expected engil	the Sampson let in combination st due to practical and (ARRA providing	the Sampson let in combination st due to practical st due to practical han expected enginad (ARRA providing rees). *Economic R	the Sampson let in combination st due to practical han expected engiled (ARRA providinges). *Economic R	st due to practical the Sampson elet in combination st due to practical han expected enginad (ARRA providinges). *Economic R	the Sampson let in combination st due to practical than expected enginary ad (ARRA providing ces). *Economic R	the Sampson let in combination let in combination st due to practical han expected engines (ARRA providing ces). *Economic R	e deviated from the actual cost due to practical design was programmed. reatment on the I-44 ramps at the Sampson ook Road interchange. To be let in combination with ook Road interchange. To be let in combination with was programmed and lower than expected engineerin was programmed and lower than expected engineerin rom Rte. 60 to south of railroad (ARRA providing \$47 rousand funded by other sources). *Economic Recove to complete was within +/- 10 percent of the estimate.	st due to practical (the Sampson let in combination) at due to practical han expected enginess). *Economic R	st due to practical the Sampson let in combination let in combination st due to practical than expected enginary (ARRA providing ces). *Economic R
	e actual cost due	e actual cost due	e actual cost due	e actual cost due 44 ramps at the Sange. To be let in	e actual cost due	e actual cost due 44 ramps at the S ange. To be let in .	e actual cost due ange. To be let in eactual cost due	e actual cost due 44 ramps at the Sange. To be let in le actual cost due and lower than exemples.	e actual cost due ange. To be let in ele actual cost due and lower than expense and lower than expense.	e actual cost due 44 ramps at the Sange. To be let in reactual cost due and lower than expand lower th	e actual cost due 44 ramps at the Sange. To be let in e actual cost due and lower than ex	e actual cost due 44 ramps at the Sange. To be let in and lower than exual cost due and lower than exual cost due	e actual cost due 44 ramps at the S ange. To be let in e and lower than ex uth of railroad (AR v other sources). *	e actual cost due 44 ramps at the Sange. To be let in and lower than exuth of railroad (ARV other sources). *	e actual cost due 44 ramps at the Sange. To be let in reactual cost due and lower than exuth of railroad (AR) other sources). *	e actual cost due 44 ramps at the Sange. To be let in the and lower than exput of railroad (AR / other sources).*	e actual cost due 44 ramps at the Sange. To be let in and lower than extual cost due and lower than extual cost due and lower than extual cost due and lower than extual sources). *	e actual cost due 44 ramps at the Sange. To be let in the and lower than exaud lower than exauth of railroad (AR other sources). *	e actual cost due 44 ramps at the Sange. To be let in use and lower than expual cost due and lower than exputer sources).*	e actual cost due ange. To be let in and lower than extual cost due and lower than extual of railroad (AR other sources).*
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The cost e		Thin paver	Thin paver Road/Spar project 810	Thin paver Road/Spar project 810	Thin paver Road/Spar project 810	Thin paver Road/Spai project 810	Thin paver Road/Spar project 810 The cost e	Thin pavement t Road/Sparkle Bi project 810750. The cost estimal after the project costs.	Thin paver Road/Spar project 810 project 810 The cost e after the procests.	Thin paver Road/Spai project 810 The cost e after the pi costs.	Thin paver Road/Spar project 810 The cost e after the pr	Thin paver Road/Spar project 810 The cost e after the pr costs.	Thin paver Road/Spar project 810 The cost e after the pr costs. Thin lift ov thousand, Project*	Thin paver Road/Spar project 810 project 810 The cost e after the prosts. Thin lift over thousand, Project*	Thin paver Road/Spar project 810 The cost e after the p costs.	Thin paver Road/Spar project 810 The cost e after the procests. Thin lift over the thousand, Project*	Thin paver Road/Spar project 810 The cost e after the procests. Thin lift over thousand, Project*	Thin pavement the Road/Sparkle Bre project 810750. The cost estimat after the project costs. Thin lift overlay for thousand, \$32 the Project*	Thin paver Road/Spar project 810 The cost e after the procests. Thin lift over thousand, Project* The project	Thin paver Road/Spar project 810 The cost e after the procests. Thin lift ov thousand, Project* The project
Reason(s):		2/2009	2/2009	2/2009	2/2009	2/2009	2/2009	2/2009 Reason(s):	2/2009 Reason(s):	2/2009 Reason(s):	2/2009 Reason(s):	2/2009 Reason(s):	2/2009 Reason(s):	2/2009 Reason(s):	2/2009 Reason(s):	2/2009 Reason(s):	2/2009 Reason(s):	2/2009 Reason(s):	2/2009 5/2009	2/2009 5/2009
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 $Sep\ 22,\ 2010$ Note: Estimates include actual right of way spent for jobs without programmed right of way.

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Program Estimates Compared to Costs of Projects Completed SFY 2010 RSMo.21.795.3.(6)

 $Sep\ 22,\ 2010$ Note: Estimates include actual right of way spent for jobs without programmed right of way.

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Program Estimates Compared to Costs of Projects Completed SFY 2010 RSMo.21.795.3.(6)

(Dollars in Thousands)	Percent Difference	-8.84%	\$ Difference	-\$185			ard	Cont.				-8.06%	\$ Difference	-\$83			ard					4.44%	\$ Difference	\$18			ard				
llars in T	Pel							Cost + Cont. \$1,664									CN Award											\$398			
O)	Cost to Complete	\$1,908	\$136	\$135	\$1,637	0\$	0\$	0\$	0\$	0\$	0\$	\$947	9\$	\$52	\$889	\$0	\$0	80	\$0	\$0	0\$	\$423	\$3	\$17	\$403	80	0\$	0\$	0\$	\$0	
	ate	\$2,093	\$208	\$113	\$1,642	\$18	\$105	2\$	\$0		er:	\$1,030	\$30	\$0	\$1,000	\$0	\$0	\$0	\$0		er:	\$405	\$5	\$26	\$374	\$0	\$0	\$0	\$0		
	Estimate		PE:	CE Inc:	CN:	RW Inc:	RW:	Utilities:	NonContract:	Other:	Budget Transfer:		PE:	CE Inc:	CN:	RW Inc:	RW:	Utilities:	NonContract:	Other:	Budget Transfer:		PE:	CE Inc:	CN:	RW Inc:	RW:	Utilities:	NonContract:	Other:	
RSMo.21.795.3.(6)	Description of Improvement / Location	Rehabilitate bridge, shoulders and intersection improvements from the Gaeconade County line to LAA in Culba. Project involves bridge 10581	over Prairie Creek.				The project root to complete we within ±/ 10 percent of the ectimete	THE PROJECT COST TO COTTIPIETE WAS WITHIN 17/2 TO PETCETLE OF THE ESTITIATE.				Pavement rehabilitation on westbound lanes from 0.6 mile west of Rte. H	to helps county mile. Economic recovery indeed				The project cost to complete was within +/- 10 percent of the estimate.					Asphalt overlay of Rte. 19 (near and through Salem) from Rte. 68 to Rte.	 B. This project is part of District's Minor Road Program utilizing funds to be transferred from District Operations budget. 				the median of the tension of the initial own of property of the section of the se	THE PLOJECT COST TO COMPINE WAS WITHIN 1/- TO PELCENT OF THE ESTIMATE.			
	SFY Award Date	1/2009					Reason(s):					5/2009					Reason(s):					6/2009					Reason(s):				
	Job Number	9P0565				Completion	2/18/2010) 				912168				Completion	3/5/2010					9P2172				Completion	12/7/2009				
	Route	19										44										19									
	County	Crawford										Crawford										Dent									

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Program Estimates Compared to Costs of Projects Completed SFY 2010 RSMo.21.795.3.(6)

(Dollars in Thousands)	Percent Difference	-1.94%	\$ Difference	-\$30			CN Award	\$1,094				-100.00%	\$ Difference	-\$539			CN Award	\$542				-16.07%	\$ Difference	-\$174			CN Award Cost + Cont	\$899			
(Dolla	Cost to Complete	\$1,513	\$172	\$83	\$1,072	\$78	\$85	\$23	\$0	\$0	0\$	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	606\$	0\$	\$48	\$861	0\$		\$0	\$0	\$0	
	Estimate	\$1,543	PE: \$265	CE Inc: \$73	CN: \$1,068	RW Inc: \$15	RW: \$82	Utilities: \$40	NonContract: \$0	Other:	Budget Transfer:	\$539	PE: \$5	CE Inc: \$34	CN: \$500	RW Inc: \$0	RW: \$0	Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:	\$1,083	PE: \$5	CE Inc: \$69	CN: \$1,009	RW Inc: \$0		Utilities: \$0	NonContract: \$0	Other:	
RSMo.21.795.3.(6)	Description of Improvement / Location	Construct partial shoulders and partial relocation from County Road 605					The project cost to complete was within +/- 10 percent of the estimate.					On call guard cable repair for I-44 in Pulaski, Phelps, and Crawford					The cost estimate deviated from the actual cost due to this being an on-					Thin lift overlay from Rte. 60 in Mt. View to Rte. 160. *Economic	Kecovery Project*				The cost estimate deviated from the actual cost due to competition among contractors and lower than expected engineering costs.				
	SFY Award Date	3/2009					Reason(s):					9/2006					Reason(s):					5/2009					Reason(s):				
	Job Number	9P0561				Completion	2/18/2010					910595				Completion	6/29/2010					1840091				Completion	12/7/2009				
	Route	32										44										17									
	County	Dent										Franklin										Howell									

Sep 22, 2010 Note: Estimates include actual right of way spent for jobs without programmed right of way.

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Program Estimates Compared to Costs of Projects Completed SFY 2010 RSMo.21.795.3.(6)

(Dollars in Thousands)	Percent Difference	9.73%	\$	\$1738	0:	91		35 \$14,805	\$0	\$0	\$0	-41.87%	\$	-\$8049	1.	6,	CN Award		\$0	\$0	\$0	.5 -10.62%	\$0 \$ Difference	- \$98	25		\$0 CN Award Cost + Cont.	692\$ 0\$	\$0	\$0	\$0
"	Cost to Complete	\$19,599	\$552	\$1,410	\$14,680	\$246	\$2,046	\$665	69	83	69	\$11,174	\$422	\$164	\$9,411	\$119	\$719	\$339	59	\$ 9	53	\$825	6 9	\$43	\$782	55	59	53	55	6 9	6 9
	Estimate	\$17,861	PE: \$1,218	CE Inc: \$928	CN: \$13,515	RW Inc: \$112	RW: \$2,088	Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:	\$19,223	PE: \$804	CE Inc: \$1,042	CN: \$15,177	RW Inc: \$68	RW: \$2,132	Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:	\$923	PE: \$30	CE Inc: \$57	CN: \$836	nc:		Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:
RSMo.21.795.3.(6)	Description of Improvement / Location	Grading, paving, and bridges to add lanes for divided highway from 0.15 mile east of County Road 1550 to 0.2 miles west of County Road 1550 to 0.2					The project cost to complete was within +/- 10 percent of the estimate.					Grading, drainage, paving and bridges to add lanes for undivided highway from 0.2 miles west of County Road 2000 to 0.45 miles east of Route 17	North. Split from 9P0364.				The cost estimate deviated from the actual cost due to practical design after the project was programmed and lower than expected engineering	costs.				Resurface from 0.1 mile east of County Road 1550 to Rte. NN.				The cost estimate deviated from the actual cost due to competition among	contractors and lower than expected engineering costs.				
'	SFY Award Date	2/2007					Reason(s):					2/2007					Reason(s):					9/2009				:	Reason(s):				
	Job Number	9P0364				Completion	5/5/2010					9P0364L				Completion	5/5/2010					9P2185				Completion	5/5/2010				
	Route	09										09										09									
	County	Howell										Howell										Howell									

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Program Estimates Compared to Costs of Projects Completed SFY 2010 RSMo.21.795.3.(6)

(Dollars in Thousands)	Percent Difference	-31.20%	\$, -\$3123				\$5,374				-20.85%	\$ Di	-\$59			CN Award					5.57%	⊕	\$30			ON Award			0.5
Q)	Cost to Complete	\$6,886	\$86	\$239	\$6,560	\$0	\$0	\$0	\$0	0\$	\$0	\$224	\$1	\$3	\$221	\$0	\$0	\$0	\$0	\$0	\$0	\$569	\$0	\$43	\$526	\$0	\$0	\$0	\$0	0\$ \$
	Estimate	\$10,009	PE: \$1,850	CE Inc: \$524	CN: \$7,635	RW Inc: \$0	RW: \$0	Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:	\$283	PE: \$5	CE Inc: \$18	CN: \$260	RW Inc: \$0	RW: \$0	Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:	\$539	PE: \$26	CE Inc: \$33	CN: \$480	RW Inc: \$0		Utilities: \$0	NonContract: \$0	Other: Budget Transfer:
RSMo.21.795.3.(6)	Description of Improvement / Location	Widen and construct passing/climbing lanes from south of Rte. ZZ to				T =	rine cost estimate deviated from the actual cost due to lower than expected engineering costs and practical design after the project was	programmed.				Asphalt overlay of Bus. 63 (Willow Springs) from south of Rte. 60/63 North to north of Rte 60/63 South This project is part of District's Minor	Road Program utilizing funds to be transferred from District Operations	budget.			The cost estimate deviated from the actual cost due to competition among	contractors and lower than expected engineering costs.				Asphalt mill and fill from Rte. 63 North to Broadway in West Plains.	Economic Recovery Project				The project cost to complete was within +/- 10 percent of the estimate.			
)	SFY Award Date	1/2008					Reason(s):					6/2009					Reason(s):					6/2009					Reason(s):			
	Job Number	9P0566				Completion	7/7/2009					9P2170				Completion	3/19/2010					9P2175				Completion	5/5/2010			
	Route	63										63										63								
	County	Howell										Howell										Howell								

Sep 22, 2010 Note: Estimates include actual right of way spent for jobs without programmed right of way.

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Program Estimates Compared to Costs of Projects Completed SFY 2010 RSMo.21.795.3.(6)

	Percent te Difference		366 -24.54%	♣	<u> </u>	l l	1 1	00	७७%	<u> </u> ୯୯%	QQ%			00%		00%	। । ७७% । । ।		1 1 00% 1 1 00%	1 1 228 1 1 228	00% 00%	1 1 22% 1 1 22%	00% 00%	1 1 228 1 1 228		1 1 20% 1 1	1 1 228 1 1 228				
	Complete		\$5 \$366				E	E	E	E	E	E	\$6,2 \$6,2																		
	Estimate	\$485		\$\$	•	. 8 4	. 8 &	.c. \$4 .c. \$4	.c: \$4 7c: \$4	ic: \$4 nc: \$4 ontract:	ic: \$4nc:	ic: \$4 nc: \$4 contract: :: :: et Transfer:	stores services servi	nc: nc: ontract: et Transfer.	nc: nc: contract: r: et Transfer nc:	nc: nc: contract: :: et Transfer.	nc: contract: contract: r: r: rc: nc:	nc: contract: contract: nc: nc: nc:	nc: nc: contract: r:	nc: nc: contract: nc: nc: nc: nc: contract:	nc: contract: contract: nc: nc: nc:	nc: contract: contract: contract: contract: contract: contract:	nc: contract: contract: correct: correct: correct: correct: correct: correct:	nc: contract: contract: contract: contract: contract: contract: contract: contract:	nc: contract: contract: contract: contract: contract: contract: contract:	nc: contract: contract: contract: contract: contract: contract: contract:	nc: contract: contract: contract: contract: contract: contract: contract: contract:	nc: nc: contract: contract: contract: contract: nc: nc: nc: nc:	nc: contract:	nc: contract: contract: contract: contract: contract: contract: contract: contract: contract:	nc: nc: contract:
		art of n	PE:		CE Inc:	CE Inc: CN:	CE Inc: CN: RW Inc:						D	D	CD.	n	D	n	ס	0	ס	n	D	D D	D	D	D	D	D	ס	D
cation his project is part of	his project is part of	ransferred from						to competition amo	to competition amo	s to competition amo	to competition amo	osts.	s to competition amosts.	to competition amosts.	s to competition amosts.	to competition amosts.	s to competition amosts. Iron County to Rte. 6	sts. ron County to Rte. 6 ron parctical design ng contractors, lowe	to competition amosts. ron County to Rte. 6 to practical design and contractors, lowe	sts. Iron County to Rte. 6 Iron contractors, lowe ght of way costs, and	to competition amosts. ron County to Rte. 6 to practical design ng contractors, lowe	osts. Iron County to Rte. 6 Iron contractors, lowe ontractors, lowe of way costs, and	to competition amoosts. Iron County to Rte. 6 Ito practical design on and from Rte. KK to the food of food of the food of fo	s to competition amousts. Iron County to Rte. 6 Ito practical design and contractors, lowe ght of way costs, and from Rte. KK to Funding.	to competition amousts. Iron County to Rte. 6 Iron contractors, lowe ght of way costs, and from Rte. KK to Funding.	to competition amousts. Iron County to Rte. 6 Ito practical design and contractors, lowe ght of way costs, and from Rte. KK to Funding.	to competition amousts. Iron County to Rte. 6 Iron contractors, lowe ght of way costs, and from Rte. KK to Funding.	s to competition amousts. Iron County to Rte. 6 Iron County to Rte. 6 Iron contractors, lowe ght of way costs, and from Rte. KK to Funding.	to competition amousts. Iron County to Rte. 6 Iron County to Rte. 6 Iron contractors, lowe ght of way costs, and from Rte. KK to Funding.	s to competition amoosts. Iron County to Rte. 6 Iron contractors, lowe ght of way costs, and from Rte. KK to Funding.	s to competition amoosts. Iron County to Rte. 6 ght of way costs, and from Rte. KK to Funding.
provement / Locati	This is	. E to Rte. 49. Tills find funds to be trans						e actual cost due to	e actual cost due to de engineering costs.	e actual cost due to o	e actual cost due to de engineering costs.	e actual cost due to de engineering costs.	a ectual cost due to de engineering costs.	e actual cost due to de engineering costs. from Rte. 21 in Iron n.	e actual cost due to de engineering costs. from Rte. 21 in Iron in.	e actual cost due to de engineering costs. from Rte. 21 in Iron n.	e actual cost due to de engineering costs. from Rte. 21 in Iron in.	a actual cost due to de engineering costs. from Rte. 21 in Iron in.	a actual cost due to de engineering costs. from Rte. 21 in Iron in.	d engineering costs. from Rte. 21 in Iron n. a actual cost due to competition among than expected right to	a actual cost due to de engineering costs. from Rte. 21 in Iron in. a actual cost due to competition among han expected right of the contact of the contac	a actual cost due to de engineering costs. from Rte. 21 in Iron on. a actual cost due to competition among than expected right to	a ectual cost due to de engineering costs. from Rte. 21 in Iron or actual cost due to competition among han expected right or actual cost due to competition.	d engineering costs de engineering costs. from Rte. 21 in Iron n. competition among than expected right to than expected right to the competition among than expected right to the competition and the competition among that the competition are set to the competition and the cost of the competition and the cost of	a ectual cost due to de engineering costs. from Rte. 21 in Iron in. a actual cost due to competition among han expected right to han expected right Company Fur Forest Highway Fur	a ectual cost due to de engineering costs. from Rte. 21 in Iron n competition among than expected right on the cost of the to resert Highway Fur.	d engineering costs due to de engineering costs. from Rte. 21 in Iron no.	d engineering costs de engineering costs. from Rte. 21 in Iron n. a actual cost due to competition among than expected right (and the competition among than expected right and expected right (and expected right and expected right).	a ectual cost due to de engineering costs. from Rte. 21 in Iron in. competition among than expected right compaction among than expected right ending the ending forest Highway Fur.	a ectual cost due to de engineering costs. from Rte. 21 in Iron on. competition among was expected right to han expected right on the expected right and the expected right on the expected right of the expected right on the expected right of the expected right on the expected right of	d engineering costs due to dengineering costs. from Rte. 21 in Iron or actual cost due to competition among han expected right (and Forest Highway Fur Forest Highway Fur ithin +/- 10 percent or dengineering dengi
Description of Improvement / Location		Asphalt overlay of Rte. 21 from Rte. E to Rte. 49. This project is part of District's Minor Road Program utilizing funds to be transferred from	budget.					deviated from the act	The cost estimate deviated from the actual cost due to competition among contractors and lower than expected engineering costs.	deviated from the actr	deviated from the actuver than expected eng	deviated from the actr	deviated from the acturer than expected enguate that the second of the s	The cost estimate deviated from the actual cost due to competition amon contractors and lower than expected engineering costs. Resurface and construct shoulders from Rte. 21 in Iron County to Rte. 67 in St. Francois County at Farmington.	deviated from the acturer than expected enguistruct shoulders from inty at Farmington.	deviated from the actuver than expected enguate that shoulders from struct shoulders from anty at Farmington.	deviated from the actuver than expected enguate struct shoulders from a Farmington.	The cost estimate deviated from the actual cost due to competition amon contractors and lower than expected engineering costs. Resurface and construct shoulders from Rte. 21 in Iron County to Rte. 67 in St. Francois County at Farmington. The cost estimate deviated from the actual cost due to practical design after the project was programmed, competition among contractors, lower than expected design costs lower than expected right of way costs.	The cost estimate deviated from the actual cost due to competition amor contractors and lower than expected engineering costs. Resurface and construct shoulders from Rte. 21 in Iron County to Rte. 6 in St. Francois County at Farmington. The cost estimate deviated from the actual cost due to practical design after the project was programmed, competition among contractors, lower than expected design costs, lower than expected right of way costs, and lower than expected utility costs.	deviated from the acture than expected enguer than expected enguer struct shoulders from a Farmington. Struct shoulders from that a Farmington. Struct shoulders from that a Farmington. Struct shoulders from the acture special from the acture of the form than a costs, lower than a design costs, lower than a design costs, lower than a design costs.	deviated from the acturer than expected enguer than expected enguer struct shoulders from a Farmington. Jeviated from the acture so programmed, compagn costs, lower than of utility costs.	deviated from the acturer than expected engage struct shoulders from the acturer is programmed, company at Farmington.	deviated from the actuver than expected enguate struct shoulders from the actual as programmed, coming on costs, lower than of utility costs.	te deviated from the actual cost due to competition amon lower than expected engineering costs. Construct shoulders from Rte. 21 in Iron County to Rte. 67 county at Farmington. The deviated from the actual cost due to practical design was programmed, competition among contractors, lower esign costs, lower than expected right of way costs, and cted utility costs. From Rte. 32 to Rte. TT (on Rte. KK) and from Rte. KK to TT). Funding from Forest Highway Funding.	deviated from the acturer than expected enguated shoulders from the acturer shoulders from the acturer than the costs, lower than the acturer than the costs, lower than the costs.	deviated from the actuver than expected enguate struct shoulders from the actube programmed, coming on costs, lower than of utility costs. The material of the material of the structure of the actual of the structure of the str	deviated from the acture than expected enguate struct shoulders from that at Farmington. Beviated from the acture is programmed, coming gen costs, lower than de utility costs. MRte. 32 to Rte. TT. The struct is a struct in the acture is programmed, coming from the acture is programmed.	deviated from the acture than expected enguated shoulders from the acturated from the form for the state of a utility costs.	e deviated from the actual cost due to competition am lower than expected engineering costs. onstruct shoulders from Rte. 21 in Iron County to Rte. county at Farmington. e deviated from the actual cost due to practical design was programmed, competition among contractors, lowering costs, lower than expected right of way costs, and the actual from Rte. 32 to Rte. TT (on Rte. KK) and from Rte. KK TT). Funding from Forest Highway Funding.	deviated from the actuver than expected enguate than expected enguate struct shoulders from the actual sprogrammed, companiely costs, lower than dutility costs. MRte. 32 to Rte. TT man Rte. 32 to Rte. TT man Rte. 32 to Rte. TT complete was within	deviated from the actuver than expected enguated struct shoulders from that at Farmington. Struct shoulders from that actube a programmed, complete of a utility costs. The material of the actube and the actube and the actube actube and the actube actube and the actube and the actube actube actube and the actube ac
Desc	Asphalt overlay of Rte	District's Minor Road	District Operations budget.					The cost estimate dev	The cost estimate dev	The cost estimate deviontractors and lower	The cost estimate deventractors and lower	The cost estimate deventractors and lower	The cost estimate devicant and lower sontractors and lower sontractors and construction on structure and construction of the sontraction of the so	The cost estimate deventractors and lower sontractors and lower Resurface and construction St. Francois Countractions and constructions of the structions of	The cost estimate devicant actions and lower sontractors and lower Resurface and construction St. Francois Countractions	The cost estimate deventractors and lower lower sourface and construction St. Francois Countractions of the constructions of the construction of the constru	The cost estimate devicant actions and lower Resurface and constrain St. Francois Count	The cost estimate deventractors and lower Resurface and constrain St. Francois Countral The cost estimate devaffer the project was parameted designs.	The cost estimate deviated from contractors and lower than experience and construct shoulde in St. Francois County at Farmin The cost estimate deviated from after the project was programme than expected design costs, low lower than expected utility costs.	The cost estimate devicant and lower than expected design ower than expected to some tha	The cost estimate devicentractors and lower than expected design	The cost estimate devention of the cost estimate devention of the cost estimate develuer the project was phan expected design ower than expected to	The cost estimate devicentractors and lower than expected design ower than expected to such a standard overlay from least the project was plan expected to such a s	The cost estimate devecontractors and lower Resurface and constrin St. Francois County The cost estimate devaluer the project was grafter the project was grafter the project was grafter than expected design lower than expected to	The cost estimate devented and lower and lower than expected design ower than expected to the the role of the cost estimate development than expected to the cost estimate that everlay from late. 72 (on Rte. TT).	The cost estimate devicentractors and lower desurface and constrain St. Francois Countract the project was phan expected design ower than expected use than expected user than expected user. T2 (on Rte. T7).	The cost estimate devented ontractors and lower and lower than expected design ower than expected to wer than expected to wer than expected to the than expected to the than expected to wer than expected to the than expe	The cost estimate deventant and lower and lower than expected design ower than expected use than expected use than expected use than expected use than expected user. T2 (on Rte. TT).	The cost estimate devecontractors and lower Resurface and constrain St. Francois County in St. Francois County than expected design lower than expected design lower than expected to T2 (on Rte. T7). The project cost to co	The cost estimate devicant and lower and lower than expected design ower than expected to the TRE. 72 (on Rte. TT).	The cost estimate devented on the cost estimate devented the control of the cost estimate developed was phan expected design ower than expected to the cost estimate developed to the cost estimate devel
Date 6/2009 Asr			Dis					Reason(s):	<u> </u>		<u>-</u>									, , , , , , , , , , , , , , , , , , , ,			, , , , , , , , , , , , , , , , , , , ,			, , , , , , , , , , , , , , , , , , , ,					
Number OD2473						Completion	_																								
Route	110010	21											221	22.1	221	22.1	-	-	_	-	-		-	-		-	-	-	-	-	
County		Iron											Iron	lron	Iron	lron	non	Iron	lon	Iron	uo.i	Iron	Iron	Iron	lron	lron	lron	lron	lon lion	lon line	lon

 $Sep\ 22,\ 2010$ Note: Estimates include actual right of way spent for jobs without programmed right of way.

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Program Estimates Compared to Costs of Projects Completed SFY 2010 RSMo.21.795.3.(6)

Cost to
Estimate Complete
\$304
0\$
CE Inc: \$20 \$16
\$284
RW Inc: \$0 \$0
0\$
Utilities: \$0 \$0
NonContract: \$0
0\$
Budget Transfer: \$0
\$3,098
\$100
CE Inc: \$193 \$223
\$2,805
RW Inc: \$0 \$0
0\$
Utilities: \$0 \$0
NonContract: \$0
0\$
Budget Transfer:
\$71
\$5
CE Inc: \$4 \$2
\$62 \$56
RW Inc: \$0 \$0
0\$
Utilities: \$0 \$0
NonContract: \$0 \$0
0\$
Budget Transfer: \$0

 $Sep\ 22,\ 2010$ Note: Estimates include actual right of way spent for jobs without programmed right of way.

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Program Estimates Compared to Costs of Projects Completed SFY 2010 RSMo.21.795.3.(6)

Percent Difference		+											\$591	00% I	00% I	<u> </u>	00% I 00	00% 1 00%		00%	00% 00%	00%	00% 00%	00% 00% 1	00% 1 00% 1	00% 00%	00% 00% I 000			
Cost to Complete		150	\$40	\$580	0\$	0\$	0\$	0\$	•	0\$	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	\$2,3		65	6 6															
Estimate	F724	PE: \$5	Inc:	69	RW Inc: \$0	RW: \$0	Utilities: \$0	NonContract: \$0		Other:	Other: Budget Transfer:	Other: Budget Transfer: \$3,648	t Transfer.	t Transfer.	t Transfer.	rr: get Transfer. nc: Inc:	set Transfer: \$3 \$3 nc: \$22	st Transfer: \$3 \$3 nc: \$22 Inc: \$22 fes:	\$3 \$3 \$3 nc: \$2 Inc: \$2 Soutract:	start Transfer: \$3 \$3 nc: \$2 fes: \$2 Soutract:	say set Transfer: say nc: \$22 inc: \$22 contract: sr: sr: set Transfer:	say spet Transfer: say nc: specific services: spet Transfer: spet Transfer: stock specific services: specifi	\$33 \$33 \$3 nc: \$2 Inc: \$2 Contract: \$2 ses: \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$3	sa sa sa nc: \$2 lnc: \$2 lnc: \$2 set Transfer: \$6 so ontract: \$5 nc: \$6	sa sa Transfer. \$3 star inc. \$4 star inc. \$5.2 star inc. \$6 star inc.	r: nc: nc: Contract: yet Transfer nc: nc:	opet Transfer nc: Contract: yet Transfer nc: nc:	et Transfer c: c: c: contract: r: ret Transfer c: c: c:	et Transfer c: c: contract: contract: c: c: contract: contract:	et Transfer oc: contract: contract: contract: contract: contract: contract:
Description of Improvement / Location			-			competition among	contractors and lower than expected engineering costs.					Improve roadway surface and construct shoulders from I-44 to Rte. C.	Improve roadway surface and construct shoulders from I-44 to Rte. C.	Improve roadway surface and construct shoulders from I-44 to Rte. C.			r tug,	. igu	, gu	ر ق	, gu	و في	و ف	و ف	e e	و في الم	e e e	e. e. fong	e e gu	e e.
Asphalt overlay 44. This project	44. This project						contractors and lower than expect																							
Number Date					Completion	11/18/2009 Reason(s):						9P0546 2/2009					Re Re													
Route						3 =						28						-	-		-	-	-	-	-					
County	Pulaski											Pulaski	Pulaski	Pulaski	Pulaski	Pulaski	Pulaski	Pulaski	Pulaski	Pulaski	Pulaski	Pulaski	Pulaski	Pulaski	Pulaski	Pulaski	Pulaski	Pulaski	Pulaski Pulaski	Pulaski

 $Sep\ 22,\ 2010$ Note: Estimates include actual right of way spent for jobs without programmed right of way.

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Program Estimates Compared to Costs of Projects Completed SFY 2010 RSMo.21.795.3.(6)

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Program Estimates Compared to Costs of Projects Completed SFY 2010 RSMo.21.795.3.(6)

(Dollars in Thousands)	Percent Difference	-2.71%	\$ Difference	-\$22			CN Award	\$779				-9.40%	\$ Difference	-\$61			CN Award	\$559				-25.19%	\$ Difference	-\$522			CN Award Cost + Cont.	\$1,668			
lloQ)	Cost to Complete	\$789	0\$	\$27	\$763	0\$	0\$	0\$	0\$	0\$	\$0	\$588	0\$	\$24	\$564	0\$	0\$	0\$	0\$	0\$	0\$	\$1,550	\$13	\$31	\$1,505	0\$	0\$	0\$	0\$	0\$	\$0
	Estimate	\$811	PE: \$5	CE Inc: \$52	CN: \$754	RW Inc: \$0	RW: \$0	Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:	\$649	PE: \$5	CE Inc: \$41	CN: \$603	RW Inc: \$0	RW: \$0	Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:	\$2,072	PE: \$15	CE Inc: \$132	CN: \$1,925	nc:		Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:
KSMo.21.795.3.(6)	Description of Improvement / Location	Thin lift overlay from Rte. V west of Doniphan to Rte. 160 in Doniphan. *Fronomic Recovery Project*					The project cost to complete was within +/- 10 percent of the estimate.					Thin lift overlay from Rte. 106 in Summersville to Rte. 60 in Mt. View. *Fonnomic Recovery Project*					The project cost to complete was within +/- 10 percent of the estimate.					Resurface from West Branch of Piney Creek to 0.2 mile west of Business	60, from Koute 63 north to 1.5 miles west of Business 60/63, and from Rte. NN to Mountain View.				The cost estimate deviated from the actual cost due to competition among contractors, lower than estimated engineering costs, and unexpected	change orders.			
	SFY Award Date	3/2009					Reason(s):					5/2009					Reason(s):					6/2008				,	Reason(s):				
	Job Number	1S4009H				Completion	2/18/2010					1S4009G				Completion	12/7/2009					9P0579				Completion	9/18/2009				
	Route	142										17										09									
	County	Ripley										Texas										Texas									

Sep 22, 2010 Note: Estimates include actual right of way spent for jobs without programmed right of way.

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Program Estimates Compared to Costs of Projects Completed SFY 2010 RSMo.21.795.3.(6)

(Dollars in Thousands)	Percent Difference	-9.73%	\$ Difference	-\$11			CN Award	\$90				-99.91%	\$ Difference	-\$1159			CN Award	\$669				%80.69-	\$ Difference	-\$1638			CN Award Cost + Cont.	\$780			
lloQ)	Cost to Complete	\$102	0\$	2\$	\$95	0\$	0\$	0\$	0\$	0\$	\$0	\$1	0\$	\$1	0\$	0\$	0\$	0\$	0\$	0\$	\$0	\$733	\$23	\$44	\$666	0\$	0\$	25	\$0	80	\$0
	Estimate	\$113	PE: \$5	CE Inc: \$7	CN: \$101	RW Inc: \$0	RW: \$0	Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:	\$1,160	PE: \$70	CE Inc: \$70	CN: \$1,020	RW Inc: \$0	RW: \$0	Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:	\$2,371	PE: \$120	CE Inc: \$145	CN: \$2,106	nc:		Utilities:	NonContract: \$0	Other:	Budget Transfer:
KSMo.21.795.3.(6)	Description of Improvement / Location	Asphalt overlay of Bus. 60 (Cabool) from east of Rte. 181 to Rte. 63. This project is part of District's Minor Road Program utilizing finds to be	transferred from District Operations budget.				The project cost to complete was within +/- 10 percent of the estimate					On call guard cable repair on various routes and counties in the South Central District					The cost estimate deviated from the actual cost due to this being an on-					Resurface and capacity improvements from Big River Bridge to 3.4 miles	South of Rie. 104 West Junction.			The cost estimate deviated from the actual cost due to practical design	after the project was programmed, change orders, and lower than	expected engineering costs.			
	SFY Award Date	6/2009					Reason(s):					8/2007					Reason(s):					1/2009				,	Reason(s):				
	Job Number	9P2171				Completion	3/19/2010					9P0607				Completion	6/29/2010					9P0541				Completion	10/6/2009				
	Route	09										Various										21									
	County	Texas										Various										Washington									

Sep 22, 2010 Note: Estimates include actual right of way spent for jobs without programmed right of way.

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Program Estimates Compared to Costs of Projects Completed SFY 2010 RSMo.21.795.3.(6)

\$ Difference		CN A Cost \$393	1 000	00% 1 00%
\$4	\$35	\$35 \$378 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$35 \$378 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	64 , 65
\$73	nc: \$60	\$ ntract: Transfer:	\$\$ \$\$ \$\$ Transfer: \$\$ \$5,2	\$\$ \$\$ Transfer: \$\$2,2 \$\$3 \$\$3 \$\$4,4 \$\$4,4 \$\$4,4 \$\$7 Irransfer: \$\$1
PE:	CE Inc:	among		Đ
		ost due to competition a costs, and lower than	ost due to competition a costs, and lower than on 0.1 mile east of Rte	ost due to competition a costs, and lower than om 0.1 mile east of Rtetast due to practical desiders, and lower than
		ed from the actual cost xpected engineering oc il costs.	ed from the actual cost expected engineering or a costs. I costs. I paved shoulders from ounty line.	ed from the actual cost expected engineering or a costs. In paved shoulders from ounty line. ed from the actual cost grammed, change orde
		The cost estimate deviated from the actual cost due to competition among contractors, lower than expected engineering costs, and lower than expected non-contractual costs.	The cost estimate deviated from the actual cost due to competition amo contractors, lower than expected engineering costs, and lower than expected non-contractual costs. Widen and resurface with paved shoulders from 0.1 mile east of Rte. 51 to the Cape Girardeau County line.	The cost estimate deviated from the actual cost due to competition amo contractors, lower than expected engineering costs, and lower than expected non-contractual costs. Widen and resurface with paved shoulders from 0.1 mile east of Rte. 51 to the Cape Girardeau County line. The cost estimate deviated from the actual cost due to practical design after the project was programmed, change orders, and lower than expected utility costs.
		Reason(s): Contr		
		Completion Rea		
			22	
			Bollinger	Bollinger

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Program Estimates Compared to Costs of Projects Completed SFY 2010 RSMo.21.795.3.(6)

(Dollars in Thousands)	Percent Difference	-23.03%	\$ Difference	-\$82			CN Award	\$283				-4.89%	\$ Difference	-\$275			CN Award	\$3,880				9.14%	\$ Difference	\$18			CN Award	\$222			
(Dollars	Cost to Complete	\$274	\$0\$	2\$	\$267	\$0	\$0 CV	\$0 \$2	\$0	\$0	\$0	\$5,353	\$140	\$244	\$4,969	\$0	\$0 0\$	\$0 83	\$0	\$0	\$0	\$215	0\$	0\$	\$215	0\$	\$0 \$0	\$0 \$2	0\$	\$0	\$0
	Estimate	\$356	PE: \$5	CE Inc: \$23	CN: \$328	RW Inc: \$0	RW: \$0	Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:	\$5,628	PE: \$110	CE Inc: \$354	CN: \$5,164	RW Inc: \$0	RW: \$0	Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:	\$197	PE: \$0	CE Inc: \$12	CN: \$175	RW Inc: \$2	RW: \$3	Utilities: \$5	NonContract: \$0	Other:	Budget Transfer:
RSMo.21.795.3.(6)	Description of Improvement / Location	Thin lift overlay from Rte. WW in Poplar Bluff to Rte. 158. *Economic Recovery Project*					The cost estimate deviated from the actual cost due to competition among					Widen existing pavement and stabilize shoulders from Qulin to Campbell.					The project cost to complete was within +/- 10 percent of the estimate.					Install traffic signals and improve intersection geometries at intersection of					to complete wise within ±/ 10 persons of the perimete				
•	SFY Award Date	3/2009					Reason(s):					12/2007					Reason(s):					12/2008					Reason(s):				
	Job Number	1S4009M				Completion	1/21/2010					0P0826B				Completion	2/4/2010					080946				Completion	6/7/2010				
	Route	142										53										09									
	County	Butler										Butler										Butler									

Sep 22, 2010 Note: Estimates include actual right of way spent for jobs without programmed right of way.

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Program Estimates Compared to Costs of Projects Completed SFY 2010 RSMo.21.795.3.(6)

(Dollars in Thousands)	Percent Difference	-14.60%	\$ Difference	-\$680			CN Award	\$3,393				-18.86%	\$ Difference	-\$89			CN Award	\$367				-30.94%	\$ Difference	-\$151			CN Award Cost + Cont.	\$289			
(Doll	Cost to Complete	\$3,977	\$449	\$299	\$3,227	0\$	0\$	0\$	\$2	0\$	\$0	\$383	80	\$20	\$363	\$0	\$0	80	80	\$0	0\$	\$337	\$14	\$41	\$282	0\$	0\$	\$0	0\$	0\$	\$0
	Estimate	\$4,657	PE: \$207	CE Inc: \$284	CN: \$4,140	RW Inc: \$0	RW: \$0	Utilities: \$0	NonContract: \$26	Other:	Budget Transfer:	\$472	PE: \$5	CE Inc: \$30	CN: \$437	RW Inc: \$0	RW: \$0	Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:	\$488	PE: \$34	CE Inc: \$20	CN: \$297	RW Inc: \$0		Utilities: \$0	NonContract: \$137	Other:	Budget Transfer:
RSMo.21.795.3.(6)	Description of Improvement / Location	Construct bridges (NB) to provide for divided highway from 2 miles south of Rte E in Wayne County to Rte O in Butler County Section B - This	project made possible as a result of a local tax initiative.				e actual cost due to practical design	after the project was programmed.				Thin lift overlay from County Road 462 to Rte. 67. *Economic Recovery Project*					The cost estimate deviated from the actual cost due to competition among contractors and lower than expected engineering costs.					Bridge rehabilitation on Rte. TT over Ten Mile Creek. Funded by	GARVEE. Project involves bridge NU/62. Part of the Sare and Sound program.				the actual cost due to lower than	expected non-contractual costs.			
	SFY Award Date	8/2007					Reason(s):					3/2009					Reason(s):					12/2008					Reason(s):				
	Job Number	0P0930A				Completion	1/21/2010					1S4009L				Completion	1/21/2010					0B0801B				Completion	12/7/2009				
	Route	29										Σ										F									
	County	Butler										Butler										Butler									

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Program Estimates Compared to Costs of Projects Completed SFY 2010 RSMo.21.795.3.(6)

(Dollars in Thousands)	Percent Difference	28.88%	\$ Difference	\$1663			CN Award	54,513				-7.62%	\$ Difference	-\$841			CN Award	\$8,322				-19.02%	\$ Difference	-\$1139			CN Award Cost + Cont.	\$4,820			
(Dol	Cost to Complete	\$7,421	\$182	\$928	\$4,664	\$165	\$1,409	\$70	\$3	0\$	\$0	\$10,191	\$658	\$642	\$8,648	\$4	\$0	\$182	\$56	\$0	0\$	\$4,849	\$0	\$151	\$4,698	\$0	\$0	0\$	\$0	\$0	\$0
	Estimate	\$5,758	PE: \$339	CE Inc: \$296	CN: \$4,316	RW Inc: \$97	RW: \$710	Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:	\$11,032	PE: \$851	CE Inc: \$559	CN: \$8,144	RW Inc: \$96	RW: \$1,332	Utilities: \$50	NonContract: \$0	Other:	Budget Transfer:	\$5,988	PE: \$265	CE Inc: \$368	CN: \$5,355	RW Inc: \$0		Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:
RSMo.21.795.3.(6)	Description of Improvement / Location	Widen and resurface existing route and widen bridge from 0.1 mile west of Bte 34 to 1.3 miles east of Bte 34 Project involves bridge 64811				TT	The cost estimate deviated from the actual cost due to additional requirements after estimates were established and due to higher than	expected right of way costs and inspection costs.				Grading, paving, bridge 2.4 mi. N/O of Rte 34&61 Int. In conjunction with City of Jackson City of Cape Girardeau Cannty and	SEMO University. \$5 million in additional funds from SAFETEA-LU	I ransportation Improvement Program.				The project cost to complete was within +/- 10 percent of the estimate.				Install median cable barrier system. Route 61 at Fruitland to Interstate 57	In Sikeston. Safety improvement funded through open container transfer funds (section 154)				The cost estimate deviated from the actual cost due to practical design after the project was programmed lower than expected engineering	costs, and unexpected change orders.			
	SFY Award Date	3/2008					Reason(s):					8/2006					Reason(s):					4/2008					Reason(s):				
	Job Number	0U0598C				Completion	5/5/2010					010767				Completion	10/21/2009					010978B				Completion	1/6/2010				
	Route	34										55										55									
	County	Cape										Cape										Cape	Girardeau								

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Program Estimates Compared to Costs of Projects Completed SFY 2010 RSMo.21.795.3.(6)

(Dollars in Thousands)	Percent Difference	132.14%	\$ Difference	\$37			CN Award	5241				-18.20%	\$ Difference	-\$839			CN Award	\$3,288				16.43%	\$ Difference	\$81			CN Award Cost + Cont	90			
(Dollars	Cost to Complete	\$65	\$ 0\$	\$40	\$0	\$0	\$0 CN	\$0 \$241	\$0	\$0	\$25	\$3,771	\$251	\$393	\$3,067	\$18	\$22 CN	\$21 \$3,	\$0	\$0	\$0	\$574	90\$	\$54	\$521	0\$		\$0 \$566	\$0	\$0	\$0
	Estimate	\$28	PE: \$1	CE Inc: \$2	CN: \$25	RW Inc: \$0	RW: \$0	Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:	\$4,610	PE: \$135	CE Inc: \$273	CN: \$3,980	RW Inc: \$80	RW: \$50	Utilities: \$92	NonContract: \$0	Other:	Budget Transfer:	\$493	PE: \$21	CE Inc: \$30	CN: \$442	RW Inc: \$0		Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:
RSMo.21.795.3.(6)	Description of Improvement / Location	Guardcable repair from Rte. E to I-57.	H H				rine cost estimate deviated from the actual cost due to this being an on- call repair project. The need for repairs was higher than estimated.	7			E	Widen and resurface with paved shoulders from Bollinger County line to 0.1 mile west of Rte 34					after the project was programmed, lower than expected right of way costs,		2		E	Rehabilitate pavement surface from Rte. I-55 to Kingshighway in Cape			0		The cost estimate deviated from the actual cost due to redesigns and			<u> </u>	E
)	SFY Award Date	2/2009					Reason(s):					11/2007					Reason(s):					6/2009					Reason(s):				
	Job Number	0P2161D				Completion	6/30/2010					0P0887				Completion	2/18/2010					0S2184				Completion	2/4/2010				
	Route	55										72										쏘									
	County	Cape										Cape										Cape	Glaldeau								

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Program Estimates Compared to Costs of Projects Completed SFY 2010 RSMo.21.795.3.(6)

(Dollars in Thousands)	Percent Difference	-23.99%	\$ Difference	-\$671			CN Award	\$1,603				-1.47%	\$ Difference	-\$38			CN Award	\$2,618				27.56%	\$ Difference	\$78			CN Award Cost + Cont	\$310			
(Dolla	Cost to Complete	\$2,126	\$273	\$262	\$1,578	\$4	6\$	0\$	80	80	\$0	\$2,554	\$1	\$144	\$2,409	80	80	0\$	\$0	\$0	\$0	\$361	\$23	\$23	\$315	\$0	0\$	\$0\$	0\$	\$0	\$0
	Estimate	\$2,797	PE: \$597	CE Inc: \$137	CN: \$1,998	RW Inc: \$8	RW: \$30	Utilities: \$27	NonContract: \$0	Other:	Budget Transfer:	\$2,592	PE: \$40	CE Inc: \$164	CN: \$2,386	RW Inc: \$0	RW: \$0	Utilities: \$0	NonContract: \$2	Other:	Budget Transfer:	\$283	PE: \$20	CE Inc: \$17	CN: \$246	RW Inc: \$0	RW: \$0	Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:
RSMo.21.795.3.(6)	Description of Improvement / Location	Grading, paving, and replace bridge over Elk Chute from 0.1 mile east of County Boad 700 to 0.5 mile west of Pte TT Project involves bridges	L0301, L0302, and L0303.				The cost estimate deviated from the actual cost due to practical design	after the project was programmed and lower than expected design costs.				Resurface from Rte. 53 in Holcomb to Rte. 412 in Kennett.					The project cost to complete was within +/- 10 percent of the estimate.					Install signals and add left turn lane at Rte. 25 and Russell Street in	Verifield				The cost estimate deviated from the actual cost due to additional	ופקמוופוונט מונפן פטנווומנסט שפן פיסטמטווטופט.			
)	SFY Award Date	2/2008					Reason(s):					2/2009					Reason(s):					4/2008					Reason(s):				
	Job Number	0P0376B				Completion	3/19/2010					0P0941B				Completion	2/4/2010					0P0958				Completion	11/4/2009				
	Route	164										25										25									
	County	Dunklin										Dunklin										Dunklin									

Sep 22, 2010 Note: Estimates include actual right of way spent for jobs without programmed right of way.

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Program Estimates Compared to Costs of Projects Completed SFY 2010 RSMo.21.795.3.(6)

(Dollars in Thousands)	Percent Difference	-24.18%	\$ Difference	-\$1215			CN Award	\$3,308				-27.55%	\$ Difference	-\$273			CN Award	\$767				-30.93%	\$ Difference	-\$2489			CN Award Cost + Cont.	\$5,575			
(Doll	Cost to Complete	\$3,809	\$3	\$232	\$3,569	\$0	\$0	\$0	\$0	\$0	0\$	\$718	\$44	\$82	\$593	\$0	\$0	\$0	\$0	\$0	0\$	\$5,559	\$0	\$222	\$5,338	0\$	80	\$0	\$0	\$0	\$0
	Estimate	\$5,024	PE: \$10	CE Inc: \$322	CN: \$4,692	RW Inc: \$0	RW: \$0	Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:	\$991	PE: \$25	CE Inc: \$62	CN: \$904	RW Inc: \$0	RW: \$0	Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:	\$8,048	PE: \$200	CE Inc: \$504	CN: \$7,344	nc:		Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:
KSIMO.Z1./95.3.(6)	Description of Improvement / Location	Resurfacing pavement and asphalt shoulders from 1.0 mile north of Route A to Wayne County I ine					The cost estimate deviated from the actual cost due to practical design after the project was programmed					Demolition and asbestos contract on Rte. 67 in Madison County.				I he cost estimate deviated from the actual cost due to redesigns. This on-call demolition project was intended to clear the corridor for project	0P0928. Due to delays in acquiring right of way, it became more effective to remove remaining structures with the 0P0928 project. This led to less	demoliton under the 0P0954 project.				Construct median cable barrier system at Interstate 55 at Crystal City to	Koute E at Fredericktown. Safety improvement funded through open container transfer funds (section 154)				The cost estimate deviated from the actual cost due to practical design	aner the project was programmed.			
	SFY Award Date	4/2007					Reason(s):					9/2006					Reason(s):					6/2008					Reason(s):				
	Job Number	0P0828B				Completion	7/21/2009					0P0954				Completion	7/21/2009					0P2150				Completion	4/21/2010				
	Route	29										29										29									
	County	Madison										Madison										Madison									

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Program Estimates Compared to Costs of Projects Completed SFY 2010 RSMo.21.795.3.(6)

(Dollars in Thousands)	Percent Difference	12.58%	\$ Difference	996\$			CN Award	Cost + Cont. \$9,187				6.25%	\$ Difference	\$286			CN Award	\$5,495				45.20%	\$ Difference	\$1233			CN Award Cost + Cont.	202		
(Dollars	Cost to Complete	\$8,646	\$400	\$565	\$7,235	26\$	\$274 CN	\$75 \$9,	0\$	0\$	0\$	\$4,861	\$574	\$228	\$3,463	\$157	\$256 CN	\$182 \$5,	0\$	80	0\$	\$3,961	\$ 666\$	\$206	\$1,182	\$109			\$0	08
	Estimate	\$7,680	PE: \$297	CE Inc: \$425	CN: \$6,451	RW Inc: \$263	RW: \$244	Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:	\$4,575	PE: \$296	CE Inc: \$270	CN: \$3,941	RW Inc: \$30	RW: \$38	Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:	\$2,728	PE: \$90	CE Inc: \$92	CN: \$1,335	RW Inc: \$40	RW: \$1,000	9	NonContract: \$0	Other: Budget Transfer:
KSIMIO.Z1.793.3.(b)	Description of Improvement / Location	Widen and resurface with paved shoulders, some new two-lane relocation 0.4 mile east of Castor River to 0.6 mile west of Rte 51					deviated from the actual cost due to recent changes in project components and higher than expected					Widen and resurface with paved shoulders from Rte. OO to 0.9 mile west of Castor Biver					The project cost to complete was within +/- 10 percent of the estimate.					Relocation of Highway 72 north of its current intersection with Rte. OO.	Project tunded 50% by Madison County and 50% by MoDO I Cost Share funds for a combined maximum of \$6,725,894. District 10 will be					cypected engineering and right of way costs. The project design was		
	SFY Award Date	9/2006					Reason(s):					9/2006					Reason(s):					11/2007					Reason(s):			
	Job Number	0P0847				Completion	1/6/2010					0P0851				Completion	1/6/2010					0P0884				Completion	11/18/2009			
	Route	72										72										72								
	County	Madison										Madison										Madison								

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Program Estimates Compared to Costs of Projects Completed SFY 2010 RSMo.21.795.3.(6)

(Dollars in Thousands)	Percent Difference	-23.15%	\$ Difference	-\$411			CN Award	\$1,067				22.64%	\$ Difference	\$1120			CN Award	\$5,126				-33.88%	\$ Difference	-\$5767			CN Award Cost + Cont.	\$10,806			
(Dolla	Cost to Complete	\$1,364	\$186	\$144	\$938	\$20	\$44	\$31	\$2	80	0\$	\$6,068	\$356	\$384	\$5,005	\$38	\$104	\$180	80	\$0	0\$	\$11,256	\$41	\$562	\$10,653	0\$			\$0	08	5
	Estimate	\$1,775	PE: \$109	CE Inc: \$84	CN: \$1,219	RW Inc: \$37	RW: \$246	Utilities: \$80	NonContract: \$0	Other:	Budget Transfer:	\$4,948	PE: \$369	CE Inc: \$282	CN: \$4,095	RW Inc: \$66	RW: \$136	Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:	\$17,023	PE: \$25	nc:	CN: \$15,906	RW Inc: \$0		Utilities: \$0	NonContract: \$0	Other:	Dudget Hanster.
KSMO.Z1./95.3.(6)	Description of Improvement / Location	Grading, paving, and replace bridge over Saline Creek from 0.1 mile west of Rte .1 to 0.3 mile east of Saline Creek. Project involves bridge G0437					The cost estimate deviated from the actual cost due to practical design	and the project was programmed.				Relocation and new bridge over Caster River 0.9 mile west of Caster River to 0.4 mile east of Caster River	באלט נס כיד דווויס סמט כו סמטט דאלט.			The continuents described from the cells and second accounts of a second	market prices for project components and higher than expected utility	costs.				Overlay southbound lanes of I-57 from Mississippi River to 2 miles south	of Rie. Too litter change.			The cost estimate deviated from the actual cost due to practical design	after the project was programmed and lower than expected inspection	costs.			
	SFY Award Date	11/2008					Reason(s):					2/2006					Reason(s):					4/2007					Reason(s):				
	Job Number	0P0933				Completion	5/5/2010					0P0906				Completion	9/4/2009					010973				Completion	9/18/2009				
	Route	72										OLD RTE 72	1									22									
	County	Madison										Madison										Mississippi									

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Program Estimates Compared to Costs of Projects Completed SFY 2010 RSMo.21.795.3.(6)

(Dollars in Thousands)	Percent Difference	-20.45%	\$0 \$ Difference	\$0 -\$164	80	\$0	\$0 CN Award	\$0 \$764	\$0	\$0	\$0	9.97%	\$0 \$ Difference	\$0 \$30	0	\$0	\$0 CN Award	\$0 \$391	\$0	\$0	\$0	%06.7-	\$0 \$ Difference	2 -\$29	9,	\$0		\$0 \$330	\$0	\$0	\$0
n)	Cost to Complete	\$638	49	49	\$638	49	49	49	69	49	49	\$430	69	49	\$430	49	59	49	69	59	€\$	\$338	69	\$12	\$326	\$	49	69	69	69	69
	ate	\$802	0\$	\$52	\$750	\$0	\$0	\$0	\$0		fer:	\$391	\$0	\$0	\$0	\$0	0\$	\$0	\$391		fer:	\$367	\$5	\$23	\$339	\$0	\$0	\$0	\$0		fer:
	Estimate		PE:	CE Inc:	CN:	RW Inc:	RW:	Utilities:	NonContract:	Other:	Budget Transfer:		PE:	CE Inc:	CN:	RW Inc:	RW:	Utilities:	NonContract:	Other:	Budget Transfer:		PE:	CE Inc:	CN:	RW Inc:	RW:	Utilities:	NonContract:	Other:	Budget Transfer:
RSMo.21.795.3.(6)	Description of Improvement / Location	Joint repair for bridge over Mississippi River. Project involves bridge K050R This project represents a payhack job to Illinois DOT and is being	let by IDOT.				The cost estimate deviated from the actual cost due to unexpected	change orders and lower than expected inspection costs.				Bridge maintenance on bridge K0950 at Rte. 60/62 over the Mississippi Biver in Mississippi County, Bayback for 50% of bridge rehabilitation cost	to Illinois Department of Transportation.				The project cost to complete was within +/- 10 percent of the estimate.					Thin lift overlay from Rte. B in Bertrand to the City of Charleston.	Economic Recovery Project				The project cost to complete was within +/- 10 percent of the estimate.				
	SFY Award Date	5/2006					Reason(s):					4/2006					Reason(s):					5/2009					Reason(s):				
	Job Number	0P0914				Completion	6/7/2010					0P0948				Completion	6/7/2010					1S4009N				Completion	2/4/2010				
	Route	09										09										62									
	County	Mississippi										Mississippi										Mississippi									

Sep 22, 2010 Note: Estimates include actual right of way spent for jobs without programmed right of way.

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Program Estimates Compared to Costs of Projects Completed SFY 2010 RSMo.21.795.3.(6)

(Dollars in Thousands)	Percent Difference	-41.98%	\$ Difference	-\$212			CN Award	\$290				44.26%	\$ Difference	\$1096			CN Award	\$2,741				5.67%	\$ Difference	\$97			CN Award Cost + Cont	\$1,087			
(Dolla	Cost to Complete	\$293	0\$	\$26	\$267	0\$	0\$	0\$	80	0\$	\$0	\$3,572	0\$	\$205	\$3,367	80	0\$	0\$	\$0	\$0	0\$	\$1,807	\$416	\$126	\$1,169	\$53		0\$	0\$	0\$	\$0
	Estimate	\$505	PE: \$25	CE Inc: \$31	CN: \$449	RW Inc: \$0	RW: \$0	Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:	\$2,476	PE: \$10	CE Inc: \$158	CN: \$2,308	RW Inc: \$0	RW: \$0	Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:	\$1,710	PE: \$451	CE Inc: \$77	CN: \$1,125	RW Inc: \$2		Utilities: \$10	NonContract: \$0	Other:	Budget Transfer:
RSMo.21.795.3.(6)	Description of Improvement / Location	Interchange lighting at Rtes. 62, and EE in New Madrid County and Rte				The contract for interest from the contract of	The cost estimate deviated from the actual cost due to practical design after the project was programmed, lower than expected engineering	costs, and unexpected change orders.				Rehabilitate pavement of WBL from I-55 to Stoddard Co. line and EBL from Pte 25 to one mile east				The continued of the form the cotton of the second the continued of the second the continued of the second the cotton of the second th	deteriorating faster than expected, higher than expected inspection costs,	and unexpected change orders.				Grading, paving, drainage and replace bridge from 0.5 to 1.1 miles west	of Rte. Min fleat Lilbouth. Project lilvoives bridges 10716 and 10659R.				The project cost to complete was within +/- 10 percent of the estimate.				
•	SFY Award Date	1/2009					Reason(s):					5/2008					Reason(s):					4/2008					Reason(s):				
	Job Number	012160				Completion	1/21/2010					0P0989				Completion	8/6/2009					080349				Completion	8/20/2009				
	Route	55										09										٥									
	County	New Madrid										New Madrid										New Madrid									

Sep 22, 2010 Note: Estimates include actual right of way spent for jobs without programmed right of way.

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Program Estimates Compared to Costs of Projects Completed SFY 2010 RSMo.21.795.3.(6)

(Dollars in Thousands)	Percent Difference	-50.08%	\$ Difference	-\$1189			CN Award	\$1,162				-70.77%	\$ Difference	-\$3024			CN Award	\$4,351				-19.05%	\$ Difference	-\$24			CN Award Cost + Cont	\$110			
(Dollars	Cost to Complete	\$1,185	\$4	\$57	\$1,124	80	\$0	\$0 81	\$0	0\$	\$0	\$1,249	0\$	0\$	\$1,249	0\$	\$0	\$0	0\$	0\$	\$0	\$102	0\$	\$3	66\$	0\$	\$0 0\$	\$0 81	0\$	\$0	0\$
	Estimate	\$2,374	PE: \$162	CE Inc: \$142	CN: \$2,070	RW Inc: \$0	RW: \$0	Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:	\$4,273	PE: \$0	CE Inc: \$274	CN: \$3,999	RW Inc: \$0	RW: \$0	Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:	\$126	PE: \$5	CE Inc: \$8	CN: \$113	RW Inc: \$0	RW: \$0	Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:
RSMo.21.795.3.(6)	Description of Improvement / Location	Bridge rehabilitation on Rte. W over Lit River Ditch, on Rte. EE over Lit Biver Ditch #20 on Pte W over Drain Ditch #45 and Rte R over Little	unded by GARVEE. Project involves bridges N0372,				The cost estimate deviated from the actual cost due to competition among					Bridge improvement on Bridge A1700R, over Mississippi River. MoDOT parhack of 50% of construction cost in fiscal year 2009 to Tennessee				The cost estimate deviated from the actual cost due to changes in project	requirements after estimates were established. This bridge structure did not require total removal of existing paint system before new paint was	applied.				Thin lift overlay from Rte. D to Rte. DD. *Economic Recovery Project*				mong	contractors, lower than expected engineering costs, and unexpected	cialgo cides.			
1	SFY Award Date	5/2009					Reason(s):					7/2008					Reason(s):					5/2009					Reason(s):				
	Job Number	0B0801G				Completion	6/21/2010					926010				Completion	6/8/2010					1S4009P				Completion	1/21/2010				
	Route	>										155										164									
	County	New Madrid										Pemiscot										Pemiscot									

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Program Estimates Compared to Costs of Projects Completed SFY 2010 RSMo.21.795.3.(6)

(Dollars in Thousands)	Percent Difference	110.59%	\$ Difference	\$188			CN Award	\$518				9.82%	\$ Difference	\$43			CN Award	\$374				-31.70%	\$ Difference	-\$175			CN Award Cost + Cont	\$482			
(Dollar	Cost to Complete	\$358	80	\$4	\$354	\$0	\$0	8 08	80	\$0	\$0	\$481	80	\$14	\$468	80	\$0	80	\$0	\$0	\$0	\$377	\$0	\$12	\$365			\$ 0\$	\$0	0\$	\$0
	Estimate	\$170	PE: \$0	CE Inc: \$11	CN: \$159	RW Inc: \$0	RW: \$0	Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:	\$438	PE: \$5	CE Inc: \$28	CN: \$405	RW Inc: \$0	RW: \$0	Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:	\$552	PE: \$5	CE Inc: \$35	CN: \$512	nc:		Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:
RSMo.21.795.3.(6)	Description of Improvement / Location	On call asphalt patching contract from Route 60 in Scott County to					The cost estimate deviated from the actual cost due to this being an on-					Thin lift overlay from Rte. U to Rte. 164. *Economic Recovery Project*					The project cost to complete was within +/- 10 percent of the estimate.					Thin lift overlay from Rte. 164 to the Arkansas State line. *Economic	recovery rioject			The cost estimate deviated from the actual cost due to competition among	contractors, lower than expected engineering costs, and unexpected	change orders.			
•	SFY Award Date	4/2008					Reason(s):					5/2009					Reason(s):					5/2009					Reason(s):				
	Job Number	5I2153W				Completion	1/6/2010					1840090				Completion	1/21/2010					1S4009Q				Completion	1/21/2010				
	Route	55										О										OO									
	County	Pemiscot										Pemiscot										Pemiscot									

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Program Estimates Compared to Costs of Projects Completed SFY 2010 RSMo.21.795.3.(6)

(Dollars in Thousands)	Percent Difference	%90.6	\$ Difference	\$26			CN Award	\$261				-39.80%	\$ Difference	-\$80			CN Award	\$610				89.02%	\$ Difference	\$146			CN Award Cost + Cont	\$497			
(Dollar	Cost to Complete	\$313	\$3	\$47	\$263	0\$	0\$	0\$	0\$	0\$	0\$	\$121	0\$	\$1	\$119	\$0	0\$	0\$	0\$	0\$	\$0	\$310	\$0	\$4	\$307	\$0	0\$	\$ 0\$	0\$	0\$	0\$
	Estimate	\$287	\$20	c: \$17	\$250	nc: \$0	\$0	ss: \$0	NonContract: \$0		Budget Transfer:	\$201	\$0	c: \$13	\$188	nc: \$0	\$0	%: \$0	NonContract: \$0		Budget Transfer:	\$164	80	c: \$11	\$153	ıc: \$0	0\$	es: \$0	NonContract: \$0		Budget Transfer:
RSMo.21.795.3.(6)	Description of Improvement / Location	Thin pavement treatment from McBride to the Mississippi River bridge.	PE	OE Inc:	CN:	RW Inc:	The project cost to complete was within +/- 10 percent of the estimate. RW:	Utilities:	Nor	Other:	Bua	On call asphalt patching contract from Rte. 67 in Jefferson County to Rte. 51 in Perry County	PE:	CE Inc:	CN:	RW Inc:	The cost estimate deviated from the actual cost due to this being an on- call repair project. The need for repairs was not as high as estimated.	Utilities:	Nor	Other:	Bua	On call asphalt patching contract from Route 51 in Perry County to Route	60 III Scott County and all of Koute F37.	CE Inc:	CN:	RW Inc:	The cost estimate deviated from the actual cost due to this being an on-	call Tepail project. The freed for repails was inglied triain estimated.	Nor	Other:	Buo
,	SFY Award Date	9/2008					Reason(s):					4/2008					Reason(s):					4/2008					Reason(s):				
	Job Number	0P2166				Completion	1/21/2010					512153U				Completion	12/7/2009					5I2153V				Completion	1/6/2010				
	Route	51										55										55									
	County	Perry										Perry										Perry									

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Program Estimates Compared to Costs of Projects Completed SFY 2010 RSMo.21.795.3.(6)

(Dollars in Thousands)	Percent Difference	-33.27%	\$ Difference	-\$336			CN Award	COST + CONT. \$637				-10.71%	\$ Difference	-\$3			CN Award	\$98				-6.67%	\$ Difference	-\$21			CN Award Cost + Cont	\$295			
(Dollar	Cost to Complete	\$674	\$1	\$50	\$623	\$0	\$0	80	\$0	\$0	0\$	\$25	\$0	0\$	\$0	\$0	0\$	% % %	\$0	\$0	\$25	\$294	0\$	9\$	\$288	0\$		\$ 0\$	\$0	\$0	Ç
	Estimate	\$1,010	PE: \$150	CE Inc: \$55	CN: \$805	RW Inc: \$0	RW: \$0	Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:	\$28	PE: \$1	CE Inc: \$2	CN: \$25	RW Inc: \$0	RW: \$0	Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:	\$315	PE: \$0	CE Inc: \$20	CN: \$295	RW Inc: \$0		Utilities: \$0	NonContract: \$0	Other:	D
KSMO.Z1. (95.3.(6)	Description of Improvement / Location	Bridge rehabilitation on Rte N over Goose Creek, Rte. BB over Main Drainage Ditch Bte AE over Prain Ditch #14 Funded by GABVE	Project involves bridges R0087, N0405 and N0579. Part of the Safe and	Sound program.			The cost astimate daviated from the actual cost due to compatition among	contractors and lower than expected design costs.				Guardrail repair on I-55 from I-57 to the Arkansas State line and all of I-					The cost estimate deviated from the actual cost due to this being an on-					On-call preventive maintenance and pavement repair (concrete only) from	Kte. 60 in scott County to the Arkansas state line and all of I-155.				The project cost to complete was within +/- 10 percent of the estimate.				
	SFY Award Date	1/2009					Reason(s):					2/2009					Reason(s):					4/2009					Reason(s):				
	Job Number	0B0801F				Completion	1/21/2010					0P2161C				Completion	6/30/2010					212161W				Completion	5/20/2010				
	Route	z										55										55									
	County	Perry										Scott										Scott									

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Program Estimates Compared to Costs of Projects Completed SFY 2010 RSMo.21.795.3.(6)

(Dollars in Thousands)	to Percent ete Difference	\$154 -51.11%	\$0 \$ Difference	\$2	\$152	0\$	\$0 CN Award	\$0 \$295	0\$	0\$	\$0	\$407	\$1 \$ Difference	\$70	\$337	\$0	\$0 CN Award	\$0 \$361	0\$	\$0	\$0	\$786 43.43%	\$304 \$ Difference	\$190	\$281	0\$	\$0 CN Award Cost + Cont.	\$0 \$292	 \$11
	Cost to Complete																												
	Estimate	\$315	0\$	\$20	\$295	\$0	0\$	0\$	oct: \$0		ansfer:	\$433	\$5	\$27	\$391	0\$	0\$	\$10	sct: \$0		ansfer:	\$548	\$152	\$24	\$349	\$5	\$18	\$0	sct: \$0
	Ë		PE:	CE Inc:	CN:	RW Inc:	RW:	Utilities:	NonContract:	Other:	Budget Transfer:		PE:	CE Inc:	CN:	RW Inc:	RW:	Utilities:	NonContract:	Other:	Budget Transfer:		PE:	CE Inc:	.: OV:	RW Inc:	RW:	Utilities:	NonContract:
RSMo.21.795.3.(6)	Description of Improvement / Location	On-call preventive maintenance and pavement repair (asphalt only) from	Takes of all cooks county to and characters of the canada and canada.				The cost estimate deviated from the actual cost due to this being an on-	call Tepail project. The freed for Tepail's was not as fight as estimated.				Widen and resurface to construct a left turn lane with storage from County Road 472 to 0.5 mi N/O Bte. HH/77. Cost share project with	Sikeston/Scotol Initial funding from DRA, STR and Sikeston.	Payback \$151,000 from Cost snare program with 0P2170Z in Fiscal 207				The project cost to complete was within +/- 10 percent of the estimate.				Grading, paving, and replace bridge over Caney Creek 0.3 mile north of	New Hamburg. Project involves bridge 10417.				The cost estimate deviated from the actual cost due to higher than expected engineering costs		
)	SFY Award Date	4/2009					Reason(s):					4/2009					Reason(s):					2/2009					Reason(s):		
	Job Number	212161X				Completion	5/20/2010					0P2170				Completion	1/21/2010					0S0817				Completion	1/6/2010		
	Route	55										61										۷							
	County	Scott										Scott										Scott							

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Program Estimates Compared to Costs of Projects Completed SFY 2010 RSMo.21.795.3.(6)

(Dollars in Thousands)	Percent Difference	-12.28%	\$ Difference	-\$57			CN Award	\$256				-42.28%	\$ Difference	-\$189			CN Award	\$203				-27.97%	\$ Difference	-\$73			CN Award Cost + Cont.	\$176			
(Dollars	Cost to Complete	\$407	\$138	\$26	\$242	0\$	\$0 CV	\$0 \$25	0\$	0\$	\$0	\$258	\$10	99\$	\$181	0\$	\$0 \$0	\$0 \$25	0\$	0\$	\$0	\$188	0\$	\$7	\$181	0\$		\$0 81	0\$	\$0	0\$
	Estimate	\$464	\$108	CE Inc: \$22	\$316	RW Inc: \$5	: \$13	Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:	\$447	\$20	CE Inc: \$27	\$400	RW Inc: \$0	0\$::	Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:	\$261	\$5	CE Inc: \$16	\$240	RW Inc: \$0		Utilities: \$0	NonContract: \$0	Other:	Budget Transfer
RSMo.21.795.3.(6)	Description of Improvement / Location	Replace bridge over Blue Ditch 1.3 miles south of Rte. 77. Project involves bridge X0381	PE:	2	CN:		The cost estimate deviated from the actual cost due to practical design after the project was programmed, lower than expected right of way costs, RW:	and unexpected change orders.	N .	Ō	B	Adding right turn lane onto northbound ramp of I-55 and dual use turn lane from northbound Route 61 to Route M. at Route KMII-55.	interchange in Scott City. Funding provided by Scott City and federal	earmark.	CN:	Ē.	The cost estimate deviated from the actual cost due to practical design		N .	Ō	B	Thin lift overlay from the Washington County line to the City of Bonne	lerre. *Economic Recovery Project* P.E.	2	CN:		The cost estimate deviated from the actual cost due to competition among RW:		ž	Õ	ã
	SFY Award Date	7/2009					Reason(s):					4/2009					Reason(s):					5/2009					Reason(s):				
	Job Number	0S0818				Completion	2/4/2010					0S2169				Completion	1/6/2010					184009J				Completion	1/21/2010				
	Route	I										쏘										47									
	County	Scott										Scott										St. Francois									

Sep 22, 2010 Note: Estimates include actual right of way spent for jobs without programmed right of way.

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Program Estimates Compared to Costs of Projects Completed SFY 2010 RSMo.21.795.3.(6)

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Program Estimates Compared to Costs of Projects Completed SFY 2010 RSMo.21.795.3.(6)

(Dollars in Thousands)	Percent Difference	-3.57%	\$ Difference	-\$1			CN Award	\$229				-10.71%	\$ Difference	-\$3			CN Award	\$107				-100.00%	\$ Difference	-\$315			CN Award Cost + Cont	\$295			
(Dollar	Cost to Complete	\$27	\$0	\$2	\$0	\$0	0\$	\$ 0\$	\$0	\$0	\$25	\$25	\$0	0\$	\$0	0\$	0\$	\$ 0\$	\$0	\$0	\$25	0\$	0\$	0\$	0\$	0\$		\$0\$	0\$	\$0	0\$
	Estimate	\$28	PE: \$1	CE Inc: \$2	CN: \$25	RW Inc: \$0	RW: \$0	Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:	\$28	PE: \$1	CE Inc: \$2	CN: \$25	RW Inc: \$0	RW: \$0	Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:	\$315	PE: \$0	CE Inc: \$20	CN: \$295	RW Inc: \$0		Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:
RSMo.21.795.3.(6)	Description of Improvement / Location	Guardrail and guardcable repair from the Jefferson County line to Rte. E in Madison County					The project cost to complete was within +/- 10 percent of the estimate.					Guardrail repair on I-55 from Rte. 32 to I-57 and all of I-57.				The cost activated to the transfer of the property of the third being the transfer of the tran						On-call preventive maintenance and pavement repair (concrete repair	only) from Rte. 32 if Ste. Genevieve County to Rte. 60 if Scott County. All of I-57 in Mississippi County.				<u></u>	call repair project. The need for repairs was not as high as estimated.			
)	SFY Award Date	2/2009					Reason(s):					2/2009					Reason(s):					4/2009					Reason(s):				
	Job Number	0P2161E				Completion	6/30/2010					0P2161B				Completion	6/30/2010					2l2161U				Completion	5/20/2010				
	Route	29										55										55									
	County	St. Francois										Ste.										Ste.	Genevieve								

Sep 22, 2010 Note: Estimates include actual right of way spent for jobs without programmed right of way.

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Program Estimates Compared to Costs of Projects Completed SFY 2010 RSMo.21.795.3.(6)

(Dollars in Thousands)	Percent Difference	-81.59%	\$ Difference	-\$257			CN Award	\$295				-23.84%	\$ Difference	-\$509			CN Award	\$1,150				-19.58%	\$ Difference	-\$84			CN Award Cost + Cont.	9			
(Dollars	Cost to Complete	\$58	\$ 0\$	\$1	\$57	\$0	\$0 CN	\$0 \$295	\$0	\$0	\$0	\$1,626	\$385	\$118	\$1,116	\$3	\$4 CN	\$0 \$1,	\$0	\$0	\$0	\$345	\$ 0\$	\$15	\$330			\$0 \$336	\$0	0\$	0\$
	Estimate	\$315	0\$	CE Inc: \$20	CN: \$295	RW Inc: \$0	RW: \$0	Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:	\$2,135	\$262	CE Inc: \$113	CN: \$1,645	RW Inc: \$5	RW: \$20	Utilities: \$26	NonContract: \$64	Other:	Budget Transfer:	\$429	: \$5	CE Inc: \$27	268\$	nc:		Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:
RSMo.21.795.3.(6)	Description of Improvement / Location	On-call preventive maintenance and pavement repair (asphalt only) from the 32 in Ste. Genevieve County to Ree 60 in Scott County. All of 1-57 in	Mississippi County.	0	0	α.	<u>۔</u>	call repair project. The need for repairs was not as high as estimated.	~	0	B	Grading, paving and replace bridge over Establishment Creek 0.3 mile north of Rte V Mitigation agreement with Rhomsdale Volunteer Fire	Department in the amount of \$50,000. Project involves bridge J0745.	0	0	2		road closure and saving the by-pass costs originally estimated.	~	0	B	Thin lift overlay from Rte. 51 to Rte. 61. *Economic Recovery Project*	PE	0	CN:	The cost estimate deviated from the actual cost due to competition among		n	N	0	8
)	SFY Award Date	4/2009					Reason(s):					2/2009					Reason(s):					5/2009				:	Reason(s):				
	Job Number	212161V				Completion	5/20/2010					0P0673				Completion	12/7/2009					1S4009R				Completion	1/21/2010				
	Route	55										61										I									
	County	Ste.										Ste.										Ste.	Genevieve								

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Program Estimates Compared to Costs of Projects Completed SFY 2010 RSMo.21.795.3.(6)

(Dollars in Thousands)	Percent Difference	-45.45%	\$ Difference	609\$-			CN Award	5682				-2.56%	\$ Difference	-\$10			CN Award	\$311				-33.55%	\$ Difference	-\$871			CN Award Cost + Cont.	\$1,329			
(Dollar	Cost to Complete	\$731	\$16	99\$	\$650	\$0	0\$	\$ 0\$	\$0	\$0	\$0	\$381	\$46	\$42	\$293	\$0	0\$	0\$	\$0	\$0	0\$	\$1,725	\$254	\$181	\$1,290	0\$		\$0	\$0	\$0	0\$
	Estimate	\$1,340	PE: \$92	CE Inc: \$75	CN: \$1,099	RW Inc: \$0	RW: \$0	Utilities: \$0	NonContract: \$74	Other:	Budget Transfer:	\$391	PE: \$49	CE Inc: \$21	CN: \$312	RW Inc: \$0	RW: \$1	Utilities: \$8	NonContract: \$0	Other:	Budget Transfer:	\$2,596	PE: \$525	CE Inc: \$133	CN: \$1,937	RW Inc: \$0		Utilities: \$0	NonContract: \$1	Other:	Budget Transfer:
RSMo.21.795.3.(6)	Description of Improvement / Location	Bridge rehabilitation on Rte. N over Saline Creek and Rte. 177 over Indian Creek Funded by GARVEF Project involves bridges N0849 and A0764					The cost estimate deviated from the actual cost due to competition among					Capacity improvements from Rte. 91 to 0.2 mile south of Rte. O in Advance					The project cost to complete was within +/- 10 percent of the estimate.					Construct bridge over Rte. 60 for diamond interchange 0.5 mile east of	iver. Froject involves bridge A7029.				The cost estimate deviated from the actual cost due to practical design after the project was programmed				
	SFY Award Date	3/2009					Reason(s):					2/2009					Reason(s):					1/2008					Reason(s):				
	Job Number	0B0801E				Completion	1/21/2010					0P0942				Completion	2/18/2010					0P0572E				Completion	2/18/2010				
	Route	z										25										09									
	County	Ste. Genevieve										Stoddard										Stoddard									

Sep 22, 2010 Note: Estimates include actual right of way spent for jobs without programmed right of way.

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Program Estimates Compared to Costs of Projects Completed SFY 2010 RSMo.21.795.3.(6)

(Dollars in Thousands)	Percent Difference	2.54%	\$ Difference	\$87			CN Award	\$2,837				270.49%	\$ Difference	\$1274			CN Award	\$576				-41.71%	\$ Difference	-\$2452			CN Award Cost + Cont	\$3,421			
(Dolla	Cost to Complete	\$3,518	\$64	\$293	\$3,160	0\$	0\$	\$0	\$1	0\$	\$0	\$1,745	\$14	\$42	\$1,689	80	0\$	\$0	80	0\$	\$0	\$3,426	0\$	\$182	\$3,244	0\$	0\$	0\$	0\$	0\$	\$0
	Estimate	\$3,431	PE: \$490	CE Inc: \$189	CN: \$2,752	RW Inc: \$0	RW: \$0	Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:	\$471	PE: \$141	CE Inc: \$21	CN: \$309	RW Inc: \$0	RW: \$0	Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:	\$5,878	PE: \$108	CE Inc: \$371	CN: \$5,399	RW Inc: \$0	RW: \$0	Utilities: \$0	NonContract: \$0	Other:	Budget Transfer:
RSMo.21.795.3.(6)	Description of Improvement / Location	Paving and signing to complete interchange 0.5 mile east of the St. Francis River Grading complete on OPO5725					The project cost to complete was within +/- 10 percent of the estimate.					Pavement rehabilitation from Rte. F to Rte. AD.				I ne cost estimate deviated from the actual cost due to performing projects in combination. This project was let in combination with 0P0969.	Work intended for 0P0969 was performed under job 0P0883 which led to the much higher cost. The combination of the two jobs was completed for	less than was expected.				Pavement rehabilitation from Rte. AD to the New Madrid County line.			The cost estimate deviated from the actual cost due to performing	projects in combination. This project was let in combination with 0P0883.	Work intended for this project was instead performed under 0P0883. This lad to the lawer cost to complete. The combination of the two projects	was completed for a cost less than expected.			
,	SFY Award Date	10/2008					Reason(s):					1/2008					Reason(s):					1/2008					Reason(s):				
	Job Number	0P0572F				Completion	4/7/2010					0P0883				Completion	7/7/2009					0P0969				Completion	7/7/2009				
	Route	09										09										09									
	County	Stoddard										Stoddard										Stoddard									

Sep 22, 2010 Note: Estimates include actual right of way spent for jobs without programmed right of way.

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Program Estimates Compared to Costs of Projects Completed SFY 2010 RSMo.21.795.3.(6)

(Dollars in Thousands)	Percent Difference	3.09%	\$ Di	4 \$59	0	\$6		\$2 \$1,718	\$0	\$0	\$0	8 -36.87%	\$9 \$ Difference	9 -\$2656	0	\$0	\$0 CN Award	\$0 \$4,710	\$0	\$0	\$0	9 -3.15%	\$	6 - \$349	4	\$8	\$0 CN Award		\$0	\$0	\$0
J)	Cost to Complete	\$1,968	\$174	\$34	\$1,730	69	\$19	69	69	49	€9.	\$4,548	69	\$359	\$4,180	49	49	49	49	49	€\$	\$10,739	\$338	\$436	\$9,934	69	63	\$22	69	69	49
	Estimate	\$1,909	\$155	\$109	\$1,587	\$11	\$15	\$32	act: \$0		ansfer:	\$7,204	\$10	\$462	\$6,732	0\$	0\$	0\$	act: \$0		ansfer:	\$11,088	\$544	\$676	\$9,844	0\$	\$0	\$24	act: \$0		ansfer:
	Si Si		PE:	CE Inc:	CN:	RW Inc:	RW:	Utilities:	NonContract:	Other:	Budget Transfer:		PE:	CE Inc:	CN:	RW Inc:	RW:	Utilities:	NonContract:	Other:	Budget Transfer:		PE:	CE Inc:	CN:	RW Inc:	RW:	Utilities:	NonContract:	Other:	Budget Transfer:
RSMo.21.795.3.(6)	Description of Improvement / Location	Widen and resurface pavement from Rte. 25 to Union Pacific Railroad crossing \$1.255 million from Dalta Reg. Transportation Dev	Appropriation.				The project cost to complete was within +/- 10 percent of the estimate	the project cost to complete was within 17-10 percent of the confinate.				Resurface existing lanes and provide paved shoulders Madison County line to 4.0 miles south of Burtler County line					The cost estimate deviated from the actual cost due to practical design after the project was programmed and unexpected change orders.						and bridge only). Includes the earnwork for the bridge approaches 0.2 mile N/O Rte. FF at Old Greenville. USACE is participating in costs.				The project cost to complete was within +/- 10 percent of the estimate	The project cost to complete was within 17-10 percent of the commune.			
	SFY Award Date	4/2009					Reason(s):					4/2007					Reason(s):					3/2007					Reason(s):				
	Job Number	£960S0				Completion	3/19/2010					0P0877B				Completion	7/21/2009					0P0931A				Completion	1/6/2010				
	Route	>										29										29									
	County	Stoddard										Wayne										Wayne									

Sep 22, 2010 Note: Estimates include actual right of way spent for jobs without programmed right of way.

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Program Estimates Compared to Costs of Projects Completed SFY 2010 RSMo.21.795.3.(6)

ent ince	%‡	ence	_				 14			
Perce Differe	-19.6	\$ Differ	-\$28			CN Award	\$1,055			
cost to omplete	\$1,150	\$26	\$146	\$978	\$0	\$0	\$0	\$0	\$0	\$0
- g										
ate	\$1,43	\$3(36\$	\$1,31	8	₩	8	8		fer:
Estim		Œ:	CE Inc:	CN:	RW Inc:	RW:	Utilities:	VonContract:	Other:	Budget Transfer:
	.1 mile									
	project 0.					anges afte	oP0931			
Location	nd paving	5				due to cha	laced into			
/ement /	rading ar	5				tual cost o	act and p			
of Impro	OP0931 g					om the ac	this contr			
cription	spare for k to 1.6 n	initiative				viated fro	ved from			
Des	rub to pre	f local tax				stimate de	vas remo			
	Sear and gorth of Fra	re result o				he cost es	emolition			
ward		. 10					ס⁻ ע			
SFY A Dat	7/20									
Job Number)P0931E				mpletion	/18/2010				
					<u>.</u>) ⁽¹				
æ	29									
	Job SFY Award Cost to Percent Route Number Date Description of Improvement / Location Estimate Complete Difference	Job outeSFY Award NumberDescription of Improvement / LocationLocationEstimateComplete0P0931E7/2007Clear and grub to prepare for 0P0931 grading and paving project 0.1 mile\$1,431\$1,150	Job Oute SFY Award Number Date Description of Improvement / Location Location Estimate Complete 0P0931E 7/2007 Clear and grub to prepare for 0P0931 grading and paving project 0.1 mile north of Frazier Creek to 1.6 miles south of Rte. F. 67 Corridor projects \$1,431 \$1,150	Job Oute SFY Award Number Date Description of Improvement / Location Location Estimate Complete 0P0931E 7/2007 Clear and grub to prepare for 0P0931 grading and paving project 0.1 mile north of Frazier Creek to 1.6 miles south of Rte. F. 67 Corridor projects are result of local tax initiative. RE: \$3.0 \$2.6	Job Date SFY Award Number Date Date Description of Improvement / Location Location Estimate Complete 0P0931E 7/2007 Clear and grub to prepare for 0P0931 grading and paving project 0.1 mile north of Frazier Creek to 1.6 miles south of Rte. F. 67 Corridor projects are result of local tax initiative. PE: \$30 \$1,431 \$1,450 CE Inc: \$90 CE Inc: \$90 \$146	Job Date SFY Award Number Description of Improvement / Location Estimate Complete 0P0931E 7/2007 Clear and grub to prepare for 0P0931 grading and paving project 0.1 mile north of Frazier Creek to 1.6 miles south of Rte. F. 67 Corridor projects are result of local tax initiative. RE: \$30 \$1,431 \$1,431 Complete CE Inc: \$90 \$146 CA: \$1,311 \$978 Completion RW Inc: \$0 \$0	Job DateSFY AwardDescription of Improvement / LocationEstimateComplete0P0931E7/2007Clear and grub to prepare for 0P0931 grading and paving project 0.1 mile north of Frazier Creek to 1.6 miles south of Rte. F. 67 Corridor projects are result of local tax initiative.RE: \$30\$1,431\$1,430CompletionCompletionCE Inc: \$90\$1,431\$978CompletionReason(s):The cost estimate deviated from the actual cost due to changes after sequences to this part of local tax in the actual cost due to changes after a tax in the actual cost due to changes after a tax in the actual cost due to changes after a tax in the actual cost due to changes after a tax in the actual cost due to changes after a tax in the actual cost due to changes after a tax in the actual cost due to changes after a tax in the actual cost due to changes after a tax in the actual cost due to changes after a tax in the actual cost due to changes after a tax in the actual cost due to changes after a tax in the actual cost due to change after a tax in the actual cost due to change after a tax in the actual cost due to change after a tax in the actual cost due to change after a tax in the actual cost due to change after a tax in the actual cost due to change after a tax in the actual cost due to change after a tax in the actual cost due to change after a tax in the actual cost due to change after a tax in the actual cost due to change after a tax in the actual cost due to change after a tax in the actual cost due to change a tax in the actual cost due to change a tax in the actual cost due to the actual cost and a tax in the actua	Job NumberSFY AwardDateDescription of Improvement / LocationLocationEstimateComplete0P0931E7/2007Clear and grub to prepare for 0P0931 grading and paving project 0.1 mile north of Frazier Creek to 1.6 miles south of Rte. F. 67 Corridor projects are result of local tax initiative.RE: \$30\$146-CompletionReason(s):The cost estimate deviated from the actual cost due to changes after established and unexpected change orders. Structure demolition was removed from this contract and placed into 0P0931.RW: \$0\$0	Job NumberSFY Award DateDescription of Improvement / LocationEstimateComplete Completion0P0931E7/2007Clear and grub to prepare for 0P0931 grading and paving project 0.1 mile are result of local tax initiative.R. 6. Corridor projects Arrival or completionPE: \$30\$1,431\$1,150CompletionReason(s):The cost estimate deviated from the actual cost due to changes after estimates were established and unexpected change orders. Structure demolition was removed from this contract and placed into 0P0931.RW Inc: \$0\$0CompletionAccountance or changes after demolition was removed from this contract and placed into 0P0931.Hullities: \$0\$0	Job NumberSFY AwardDescription of Improvement / LocationEstimateCost to \$1,1300P0931E7/2007Clear and grub to prepare for 0P0931 grading and paving projects 0.1 mile are result of local tax initiative.PE:\$3.0\$1,150CompletionReason(s):Reason(s):The cost estimate deviated from the actual cost due to changes after estimates were established and unexpected change orders. Structure demolition was removed from this contract and placed into 0P0931.RW Inc:\$0\$0CompletionAnnothable from the actual cost due to change orders. Structure demolition was removed from this contract and placed into 0P0931.Litilities:\$0\$0

Sep 22, 2010 Note: Estimates include actual right of way spent for jobs without programmed right of way.

(Dollars in Thousands)

-\$153,403

	Estimate	Cost to Complete	Percent Difference
Total for Projects Completed in SFY 2010:	\$1,336,212	\$1,182,809	-11.48%
			\$ Difference

Total Number Completed Projects: 487

Estimate: The sum of preliminary engineering, construction estimate, construction engineering, construction contingencies, right of way incidentals, right of way acquired, utilities and noncontractual costs. This is from the EST_TOT field in the TMS_STIP_ALLJOBS_CURR database

Cost to Complete: The ACTUAL cost spent on a project consisting of the construction, construction engineering, preliminary engineering (internal and external), right of way incidentals, utilities and noncontractuals. This is from the TOTAL field in the TMS_PRJ_ACTL_COST_TOT database

CN Award Cost: This is the construction award cost (contractor's bid) that was approved by the Commission plus the programmed construction contingency.

PE: Preliminary Engineering (PRE_ENG)

CN Inc: Construction Estimated Incidentals: [TMS_STIP_ALLJOBS_CURR]![CN_ENG]; RW Inc: Right of Way Incidentals:

[TMS_STIP_ALLJOBS_CURR]![RW_INC]

RW: Right of way acquisition (RW_ACQ)

CN: Estimated Const ([TMS_STIP_ALLJOBS_CURR]![CN_EST])+nz([TMS_STIP_ALLJOBS_CURR]![CN_CONTIG])

Utilities: =IIf([SFY]>2002,[[TMS_STIP_ALLJOBS_CURR].[UTILITIES],0)

NonContractuals: =IIf([SFY]>2002,[[TMS_STIP_ALLJOBS_CURR].[Noncontrac],0)

Note: This total has been reconciled to the financial statements prepared in conformity with accounting principles generally accepted in the United States of America. These financial statements have been audited by BKD.

Program Estimates Compared to Costs Of Projects Completed in 2010

For other modes of transportation, the estimate for capital projects in progress completed in state fiscal year 2010 equaled \$28,855,173. The actual cost to complete these projects is \$26,539,110 which is a savings of \$2,316,063 or 8 percent less than the project estimate. These numbers do not include operating assistance for the other modes, such as Amtrak, OATS, Missouri Elderly and Handicapped Transportation Assistance Program and traffic control tower operating assistance.

	Percentage Difference	-5%	15%	-7%	-11%	10%	%9-	%0	-16%	-4%	%0
	Cost to Complete	565,288	62,215	360,963	47,957	2,486,026	2,028,436	1,885	2,438,236	173,351	932,336
	STIP Estimate	594,000	54,000	390,000	54,000	2,252,500	2,142,239	1,885	2,890,807	180,000	000'086
	Project Description	ALP, seal runway, taxiway and apron and obstruction removal	Runway pavement maintenance Reason : Change order added additional asphalt patch repair	Seal coat runway 5/23; rehabilitate apron, taxiway and taxilanes	Airport Layout Plan Reason: Consultant fees less than programmed	Construct taxiways A and A2 and apron modifications, new lighting Reason: Replaced existing taxiway A edge lights by change order	Overlay runway and lighitng	Emergency runway repairs	Rehabilitate runway 2/20, upgrade lights	Repair to lighting, REIL and AWOS - flood damage	Land acquisition
	Award Year	2006	2009	2006	2005	2005	2003	2010	2004	2008	2006
	Project No.	AIR 066-102A	AIR 096-16A	AIR 066-040A AIRE 055-40A AIRE 065-40A	AIR 056-45A	AIR 066-81A AIRS 0653-40B AIR 065-40B AIRE 065-40B AIRE 075-40B	AIRE 035-18B AIRE 045-18B AIRE 065-18B AIRE 075-18B AIRE 0753-18B AIR 0753-18B	AIR 106-02A	AIRE 045-82A AIRE 055-82A AIRE 065-82A AIRS 0653-82A AIRS 065-82A AIR 065-82A	AIR 086-70A	AIRE 035-20A AIRE 045-20A AIRE 055-20A AIRE 065-20A AIRE 075-20A
	Airport	Ava	Carrollton	Fulton	Osage Beach (Grand Glaize)	Jefferson City	Marshall	Maryville (Northwest Missouri Regional)	Nevada	Piedmont	Sedalia
AVIATION	County	Taney	Carroll	Callaway	Camden	Callaway	Saline	Nodaway	Vernon	Wayne	Pettis

Cost to Complete Percentage Difference	2%	%0	2%	-37%	%89-	-51%	-4%	-26%	-4%
Cost to Complete	1,964,126	168,751	2,357,185	367,948	71,560	44,158	1,731,844	120,328	15,922,593
STIP Estimate	1,875,000	168,751	2,250,000	585,000	225,000	000'06	1,800,000	162,000	16,645,182
Project Description	Rehabilitate runway	Preliminary design - general aviation apron	Construct partial parallel taxiway from taxilane 1 to runway 8L; land acquisition	Sealcoat and mark 8L-26R Reason: Bids were lower than expected.	Seal and mark runway, safety area grading Reason: Safety area grading project was postponed.	Seal coat runway 7-25 and connecting taxiway Reason: Bids were lower than expected.	Grading for terminal area development and access road	Seal runway, connecting taxiway, apron and taxilanes Reason: Bids were lower than expected.	AVIATION TOTALS
Award Year	2006	2009	2007	2008	2008	2009	2008	2009	
Project No.	AIRE 065-77B AIRE 065-77B AIRE 085-77B AIRE 095-77B AIR 095-77B	AIR 096-13C1	AIR 076-113A	AIR 086-113A	AIR 086-86B	AIR 096-41A	AIR 086-19A1 AIRE 055-19A AIRE 065-19A	AIR 096-60A	
Airport	Sikeston	St. Louis Lambert	St. Louis Spirit	St. Louis Spirit	Stockton	Versailles	University of Central Missouri Max B Swisher	Washington County	
County	Scott	St. Louis	St. Louis	St. Louis	Cedar	Morgan	Johnson	Washington	

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	Percentage Difference	%69-		-61%		-27%			%89		-23%			-24%		740/	/4%		3%	%6-			-52%			%0	13%		%9-	%9-	-3%	38%	
	Cost to Complete	1,541.75		296.63		548.97			1,227.38		355.79			571.00		000	1,310.38		205,327.51	13,212			120,744.42			20,000.00	67,814.03		168,553	136,031	139,619.20	165,354	
	STIP Estimate	5,000.00		754.00		754.00			754.00		754.00			754.00		17.4	754.00		200,000.00	179,090			250,000.00			20,000.00	60,000.00		180,000	144,000	144,000.00	120,000	
	Project Description	Install permanent stop signs	Reason: Actual construction costs were lower	Install permanent stop signs	Reason: Actual construction costs were	Install permanent stop signs	Reason: Actual construction costs were	lower	Install permanent stop signs	Reason: Actual construction costs were higher	Install permanent stop signs	Reason: Actual construction costs were	lower	Install permanent stop signs	Reason: Actual construction costs were	lower	Install permanent stop signs	Reason: Actual construction costs were higher	New lights and gates installation	New lights and gates installation	Reason: Crossing is on industry track to	Ameren power plant; majority of project cost paid by Ameren	New lights and gates installation	Reason: Crossing is through two separate railroads; costs split with other railroad		New lights and gates installation	New lights and gates installation	Reason: Actual construction costs were higher	New lights and gates installation	Reason: Actual construction costs were higher			
	Award Year	2008		2006		2006			2006		2008			2007		0000	2007		2008	2009			2007			2008	2005		2006	2006	2006	2007	
	URO Case No.	07-0157		06-0106		06-0107			06-0091		9800-20			07-0001		70001	9000-70		08-0018	08-0075			08-0004			05-0003	05-0016		06-0031	06-0034	900-90	07-0016	
	#DOT#	005 106M		005 286M		005 287U			005 289H		005 324U			063 662Y		7477	U63 664M		068 814K	072 849T			293 350A			293 574X	329 821T		329 837P	329 866A	329 870P	424 961E	
RAIL	County	Macon		Chariton		Chariton			Carroll		Carroll			Clark		Č	Clark		Carroll	St. Charles			Audrain		-	Jackson	Cass		Cass	Bates	Bates	St. Louis City	

County	#LOQ	URO Case No.	Award Year	Project Description	STIP Estimate	Cost to Complete	Percentage Difference
Johnson	442 033H	09-33	2009	Closure	5,000.00	50,000.00	%006
				Reason: Vehicle traffic from closure of Graham St crossing was diverted to Main St. crossing. Payment was made to allow city the means to refurbish/upgrade Main St to accommodate this additional traffic.			
Cooper	442 174S	07-0102	2008	New lights and gates installation Reason: Actual construction costs were	144,000.00	192,049.14	33%
Franklin	442 756W	04-0080	2008	higher Upgrade lights from incandescent to LED	00'000'9	3.884.80	-35%
				Reason: Actual construction costs were lower		,	
Bates	443 088Y	07-0117	2008	Closure	5,000.00	588.00	%88-
				Reason: Actual construction costs were lower			
Bates	443 089F	07-0119	2008	New lights and gates installation	5,000.00	104,693.76	1994%
				Reason: Scope of project changed from crossing closure to new lights and gates installation			
Bates	443 091G	07-0120	2008	New lights and gates installation	127,500.00	103,061.44	-19%
				Reason: Crossing improved at the same time as an adjacent crossing lowering costs			
Bates	443 092N	07-0121	2008	New lights and gates installation	127,500.00	104,545.50	-18%
				Reason: Crossing improved at the same time as an adjacent crossing lowering costs			
Bates	443 093V	07-0122	2008	New lights and gates installation	5,000.00	104,772.35	1995%
				Reason: Scope of project changed from crossing closure to new lights and gates installation			
Bates	443 096R	07-0124	2008	New lights and gates installation	2,000	103,300	1966%
				Reason: Scope of project changed from crossing closure to new lights and gates installation			
Butler	443 538H	07-0056	2008	New lights and gates installation Reason: Actual construction costs were	180,000.00	204,529.89	14%
Marion	480 609L	07-0169	2008	New lights and gates installation	200,000.00	141,219.30	-29%
				Reason: Crossing improved at the same time as a near crossing lowering costs			
Ralls	480 635B	06-0105	2006	New lights and gates installation	150,000.00	130,976.21	-13%
				Reason: Actual construction costs were lower			

County	DOT#	URO Case No.	Award Year	Project Description	STIP Estimate	Cost to Complete	Percentage Difference
Ralls	480 637P	08-0022	2008	New lights and gates installation	150,000.00	251,318.57	%89
				Reason: Actual construction costs were higher			
Ralls	480 644A	08-0055	2008	New lights and gates installation	200,000	228,164	14%
				Reason: Actual construction costs were higher			
Boone	480 737U	07-0151	2007	Permanent Yield Sign	575	349	-39%
				Reason: Actual construction costs were lower			
Boone	480 738B	07-0151	2007	Permanent Yield Sign	575	349	-39%
				Reason: Actual construction costs were lower			
Boone	480 740C	07-0151	2007	Permanent Yield Sign	575	349	%68-
				Reason: Actual construction costs were			
Boone	480 741J	07-0151A	2007	Permanent Yield Sign	575	349	%68-
				Reason: Actual construction costs were lower			
Boone	480 746T	07-0151A	2007	Permanent Yield Sign	575	349	-39%
				Reason: Actual construction costs were lower			
Boone	480 747A	07-0150	2007	Permanent Yield Sign	575	349	-39%
				Reason: Actual construction costs were lower			
Boone	480 749N	07-0150	2007	Permanent Yield Sign	575	349	%68-
				Reason: Actual construction costs were lower			
Boone	480 750H	07-0150	2007	Permanent Yield Sign	575	349	-39%
				Reason: Actual construction costs were lower			
Boone	480 754K	07-0151B	2007	Permanent Yield Sign	275	349	-39%
				Reason: Actual construction costs were lower			
Boone	480 759U	07-0150	2007	Permanent Yield Sign	575	349	-39%
				Reason: Actual construction costs were lower			
Boone	480 762C	07-0150	2007	Permanent Yield Sign	575	349	-39%
				Reason: Actual construction costs were lower			
Boone	480 767L	07-0150	2007	Permanent Yield Sign	2/2	349	%6 8-
				Reason: Actual construction costs were lower			
Boone	480 768T	07-0150	2007	Permanent Yield Sign	575	349	%6E-
				Reason: Actual construction costs were lower			

				/ /	-		
County	DOT#	URO Case No.	Award Year	Project Description	STIP Estimate	Cost to Complete	Percentage Difference
Boone	480 770U	07-0150	2007	Permanent Yield Sign	275	349	-39%
				Reason: Actual construction costs were lower			
Boone	480 775D	07-0150	2007	Permanent Yield Sign	575	349	-39%
				Reason: Actual construction costs were lower			
Boone	480 776K	07-0150	2007	Permanent Yield Sign	575	349	-39%
				Reason: Actual construction costs were lower			
Boone	480 778Y	09-1	2009	Upgrade lights from incandescent to LED	25,000.00	20,880.70	-16%
				Reason: Actual construction costs were lower			
Boone	480 791M	07-0149	2007	Permanent Yield Sign	575	349	-39%
				Reason: Actual construction costs were lower			
Boone	480 793B	07-0149	2007	Permanent Yield Sign	575	349	-39%
				Reason: Actual construction costs were lower			
Boone	480 799S	07-0149	2007	Permanent Yield Sign	575	349	%68-
				Reason: Actual construction costs were			
	0.000	01 04 40	2000	Iowell Circuit Williams	1		/000
Boone	480 801K	07-0149	7007	Permanent Yield Sign	9/9	349	-39%
				Reason: Actual construction costs were lower			
Audrain	483 649U	08-0003	2008	New lights and gates installation	200,000.00	136,073.81	-32%
				Reason: Crossing improved at the same time as an adjacent crossing lowering costs			
				:			
Audrain	483 652C	08-0005	2008	New lights and gates installation	200,000.00	117,754.28	-41%
				Reason: Crossing improved at the same time as an adjacent crossing lowering costs			
Chariton	483 770E	08-0044	2008	Upgrade active warning devices	150,000.00	39,029.18	-74%
				Reason: Actual construction costs were lower			
Chariton	483 771L	08-0045	2008	Closure	5,000.00	7,500.00	20%
				Reason: Actual construction costs were higher			
Chariton	483 774G	08-0046	2008	New lights and gates installation	150,000.00	156,761.31	2%
Carroll	483 790R	06-0120	2007	New lights and gates installation	102,000.00	112,828.49	11%
Greene	664 102C	08-0057	2008	Upgrade lights from incandescent to LEDs	25,000	21,583	-14%
				Reason: Actual construction costs were lower			

Percentage Difference	-30%		-30%		-37%		-41%		-45%		-28%		36%		25%		%bE-		%0	%9	-24%		
Cost to Complete	139,316		139,960		125,431.82		118,059.61		30,000.00		1,439		681.87		759.81		349		220,000	158,951.94	3,800,000.00		
STIP Estimate (200,000		200,000		200,000.00		200,000.00		25,000.00		2,000		200.00		200.00		575		220,000	149,744.48	5,000,000.00		
Project Description	New lights and gates installation	Reason: Crossing improved at the same time as an adjacent crossing lowering costs	New lights and gates installation	Reason: Crossing improved at the same time as an adjacent crossing lowering costs	New lights and gates installation	Reason: Crossing improved at the same time as an adjacent crossing lowering costs	New lights and gates installation	Reason: Actual construction costs were lower	Closure	Reason: Scope of project changed- pedestrian maze was not constructed	Install permanent yield signs	Reason: Actual construction costs were lower	Install permanent yield signs	Reason: Actual construction costs were	Install permanent vield signs	Reason: Actual construction costs were	nigner Permanent Yield Sign	Reason: Actual construction costs were	Construct bridge to carry South St over KC	New lights and gates installation	Construct passing siding	Reason: Competetive bidding lowered actual project costs	
Award Year	98		2008	,	2008	,	2008		2009		2007		2008		2008		2002		2010		2009		
URO Case No.	08-0059		08-0014		08-0013		08-0012		07-0064		07-0040		07-0039		07-0037		07-0149		10-5	07-0024	09-42		
DOT#	667 633J		667 640U		673 229P		673 305F		673 367D		676 694Y		676 695F		M969 929		913 234B		919 364T	926 055X	N/A		
County	Webster		Webster		Webster		Lawrence		Barry		Greene		Greene		Greene		Boone		Newton	Lawrence	Moniteau		

TRANSIT - ARRA	- ARRA						
County	Transit Agency	Project / Purchase	Award Year	Project Description	STIP Estimate	Cost to Complete	Cost to Complete Percentage Difference
Webster	City of Marshfield	TM86001SMF1	2010	Construct bus garage for City of Marshfield	75,000	75,000	%0
				TRANSIT TOTAL	75,000	75,000	%0
WATERWAYS	AYS						
County	Port	Project No.	Award Year	d Year Description	STIP Estimate	Award Cost	Cost thru SFY10
	New Madrid						%0
New Madrid	County Port Authority	WCI09000101	2009	Warehouse and rail extension	1,150,000	1,150,000	
							%0
Cape	Southeast Missouri						
Girardeau/	Regional Port						
Scott	Authority	WCI09000081	2009	Rail improvements	1,046,558	1,046,558	
	City of St. Louis						%0
St. Louis City	Port Authority	WCI09000051	2009	Municipal dock improvements	225,000	225,000	
				WATERWAYS TOTAL	2,421,558	2,421,558	%0
AVIATION				TOTAL	\$16,645,182	\$15,922,593	-4%
RAIL				TOTAL	\$9,713,433	\$8,119,959	-16%
TRANSIT				TOTAL	\$75,000	\$75,000	0%
WATERWAYS	/S			TOTAL	\$2,421,558	\$2,421,558	%0
Division Totals	als				\$28,855,173	\$26,539,110	-8%

Recommendations for Statutory or Regulatory Changes 21.795. 3(7) RSMo

The information in this section is in accordance with the following section of the reporting statute. "Specific recommendations for any statutory or regulatory changes necessary for the efficient and effective operation of the department;..." Section 21.795.3(7)

The Missouri Department of Transportation (MoDOT) strives to improve its existing transportation system, and continues to work with available resources for the construction and rehabilitation of the state road system. MoDOT is committed to working with the Governor's Office and the General Assembly in the 2011 legislative session to explore ways to improve safety on Missouri's roadways, address financial shortfalls in highway and non-highway modes of transportation, and enhance transportation programs and operations to better serve MoDOT customers.

Last year, despite the General Assembly's challenge in addressing budget shortfalls, a few proposals advanced that affected transportation. The key pieces of transportation legislation that passed included a resolution urging Congress to acknowledge the Missouri River as a vital link in the State of Missouri's total transportation system and strengthening Missouri's laws as they relate to driving while intoxicated.

The MHTC and MoDOT have no recommendations for any legislative changes for the 2011 legislative session. However, MoDOT will be supportive of any proposals to advance transportation issues or address transportation funding.

Expenditures by Source of Funds by District RSMo 21.795.3(8)

The information in this section is in accordance with the following section of the reporting statute. "(8) An accounting of the total amount of state, federal and earmarked federal highway funds expended in each district of the department of transportation; and ..." Section 21.795.3(8), RSMo Supp. 2002 (L. 2003 TAFP HB 668).

MoDOT is divided into ten districts that cover the state and work closely with local organizations to provide transportation improvements. The Central Office, located in Jefferson City, provides management of statewide issues as well as general guidance, support, and leadership. Districts handle the details of local expenditures and are held accountable for results. Cash expenditures of state and federal highway funds by the department totaled \$2.47 billion in fiscal year 2010. This does not include expenditures by other state agencies.

EXPENDITURES BY SOURCE OF FUNDS BY DISTRICT The FY10 expenditures by source of funds by District was prepared from the department's cash expenditures.

FISCAL YEAR 2010 EXPENDITURES BY SOURCE OF FUNDS BY DISTRICT TOTAL AMOUNT OF STATE, FEDERAL AND EARMARKED FEDERAL HIGHWAY FUNDS EXPENDED IN EACH DISTRICT

(thousands of dollars) RSMo. 21.795.3(8)

	Total	State Funds	Federal Funds	*Earmarked Federal Funds
District				
1 - St. Joseph	\$ 129,167	\$ 71,540	\$ 57,627	\$ 4,717
2 - Macon	135,399	76,774	58,625	2,726
3 - Hannibal	100,437	61,484	38,953	3,165
4 - Kansas City	405,878	197,481	208,397	21,928
5 - Jefferson City	207,200	99,778	107,422	5,832
6 - St. Louis	455,328	150,219	305,109	46,802
7 - Joplin	122,347	44,316	78,031	2,234
8 - Springfield	165,741	86,778	78,963	13,279
9 - Willow Springs	118,157	50,175	67,982	947
10 - Sikeston	208,931	113,754	95,177	9,706
Central Office**	418,677	402,184	16,493	12,608
Total	\$ 2,467,262	\$ 1,354,483	\$ 1,112,779	\$ 123,944

^{*}These funds are allocated for local transportation programs and are included in federal funds.

^{**}Funds expended by Central Office Divisions in support of, but not directly allocable to the Districts:

- Program Delivery	34,543
- System Management	35,256
- System Facilitation	91,921
- Organization Support	16,713
- Multimodal Operations	830
- Missouri Logo and Escrow Refunds	2,503
- Retiree Medical State Share	12,533
- Bond and Accelerated Program Debt Service	224,378
Central Office Total	\$ <u>418,677</u>

Design-Build Projects Progress in FY 2010

Introduction

The information in this section is in accordance with the following section of the reporting statute.

Information in this section provides the progress on design-build projects currently in progress. As per Sec. 227.107, RSMo, MoDOT has been given the authority for three pilot projects using the design-build project delivery technique: The New I-64; kcICON; and the Safe & Sound Bridge Improvement Program.

Design-build is a delivery method that includes hiring one contracting team to complete the design work and build the highway improvement under one contract. MoDOT provides the project goals, budget and schedule and the contractor team completes the work. This technique has been used by other departments of transportation around the country and has been known to significantly save time and provide cost savings.

The New I-64

This project – the largest, single highway construction project in MoDOT history – involved rebuilding 10 miles of Interstate 64 from west of Spoede Road in St. Louis County to Kingshighway Boulevard in St. Louis City, including about one-half mile of I-170 as it approaches the I-170/I-64 interchange. The \$535 million project was completed on Dec. 7, 2009 – three weeks early and \$11 million under budget.

kcICON

The kcICON design-build project will improve 4.7 miles of Interstate 29/35 in Kansas City from just north of Route 210 (Armour Road) to the northeast corner of the downtown Kansas City, Mo. freeway loop. The project will maximize safety, mobility and capacity for the approximately 102,000 motorists who travel the corridor daily, and includes the replacement of the Paseo Bridge with a landmark Missouri River crossing. The Missouri Highways and Transportation Commission awarded the bridge contract to Paseo Corridor Constructors in November 2007. Construction began in April 2008 and will be completed by July 1, 2011.

Safe & Sound Bridge Improvement Program

Most of Missouri's worst bridges are being repaired or replaced under the five-year Safe & Sound Bridge Improvement Program. The \$685 million project is a large-scale system improvement that includes 802 bridges, with at least one in each of Missouri's 114 counties.

The project is broken into two groups of bridges – 248 bridges are being rehabilitated using a modified design-bid-build approach where projects are grouped by type, size or location to accelerate construction schedules. Another 554 bridge replacements are included in a single design-build package. The design-build contract was awarded to the

KTU Constructors team in May 2009 at a cost of \$487 million. KTU has committed to deliver the 554 new bridges by the end of 2013.

As of Sept. 30, 240 bridges have been completed, 56 are under construction and 506 remain to be repaired or replaced. More than 300 bridges will be complete by the end of 2010, and approximately 350 are scheduled for construction in 2011.

MoDOT has issued GARVEE bonds to pay for the project with annual payments of approximately \$50 million as budgeted in the department's five-year construction program. MoDOT will make its payments using about one-third to one-half of the federal bridge replacement funds it receives each year.